PREMIER®

MANUAL DE INSTRUCCIONES
LAVADORA AUTOMÁTICA
LAV-5357A

ESTIMADO CLIENTE

Con el fin de que obtenga el mayor desempeño de su producto, por favor lea este manual de instrucciones cuidadosamente antes de comenzar a utilizarlo, y guárdelo para su futura referencia.
Si necesita soporte adicional, no dude en escribir a: ***info@premiermundo.com***

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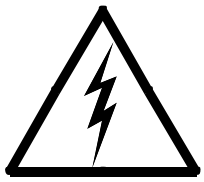

PRECAUCIÓN

RIESGO DE CHOQUE ELÉCTRICO , NO ABRA

Precaución: Para reducir el riesgo de choque eléctrico, no retire la cubierta, no hay partes manipulables por el usuario al interior de la unidad. Refiera todo mantenimiento o intervención técnica a personal técnico calificado.

Este símbolo indica la existencia de voltaje peligroso al interior de esta unidad, que constituye un riesgo de choque eléctrico.

Este símbolo indica que hay importantes instrucciones de operación y mantenimiento en la literatura que acompaña a esta unidad.

LÍNEAS DE SERVICIO AL CLIENTE PREMIER

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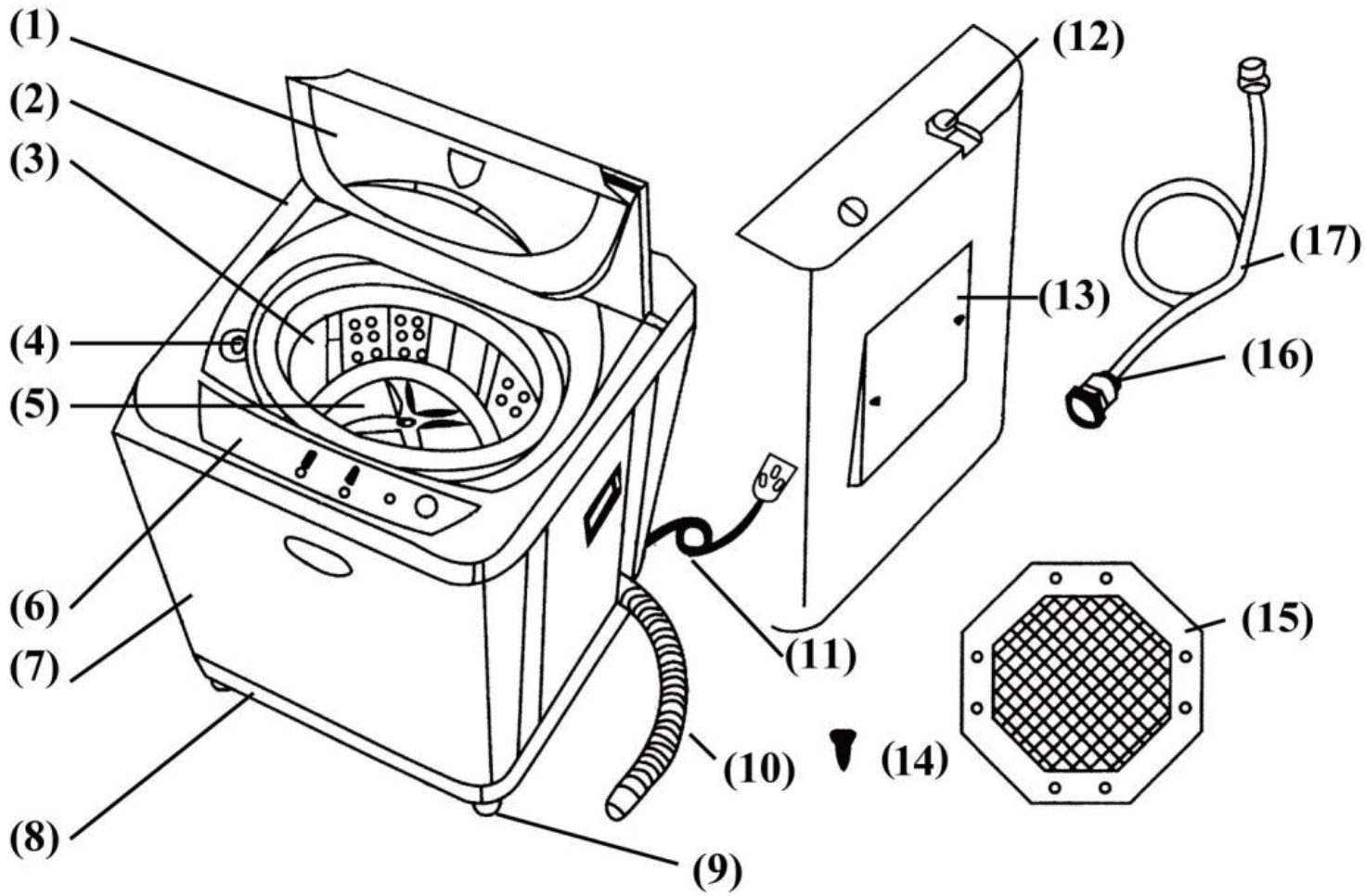
NOTA

Nos reservamos el derecho de modificar las especificaciones, características y/u operación de este producto sin previo aviso, con el fin de continuar las mejoras y desarrollo del mismo.

DESCRIPCIÓN

1. Tapa superior
2. Marco superior
3. Tina
4. Compartimiento del suavizante
5. Pulsador
6. Etiqueta del panel de control
7. Carcasa
8. Patas fijas
9. Patas ajustables
10. Manguera de drenaje
11. Cable de poder
12. Válvula de entrada
13. Cubierta posterior

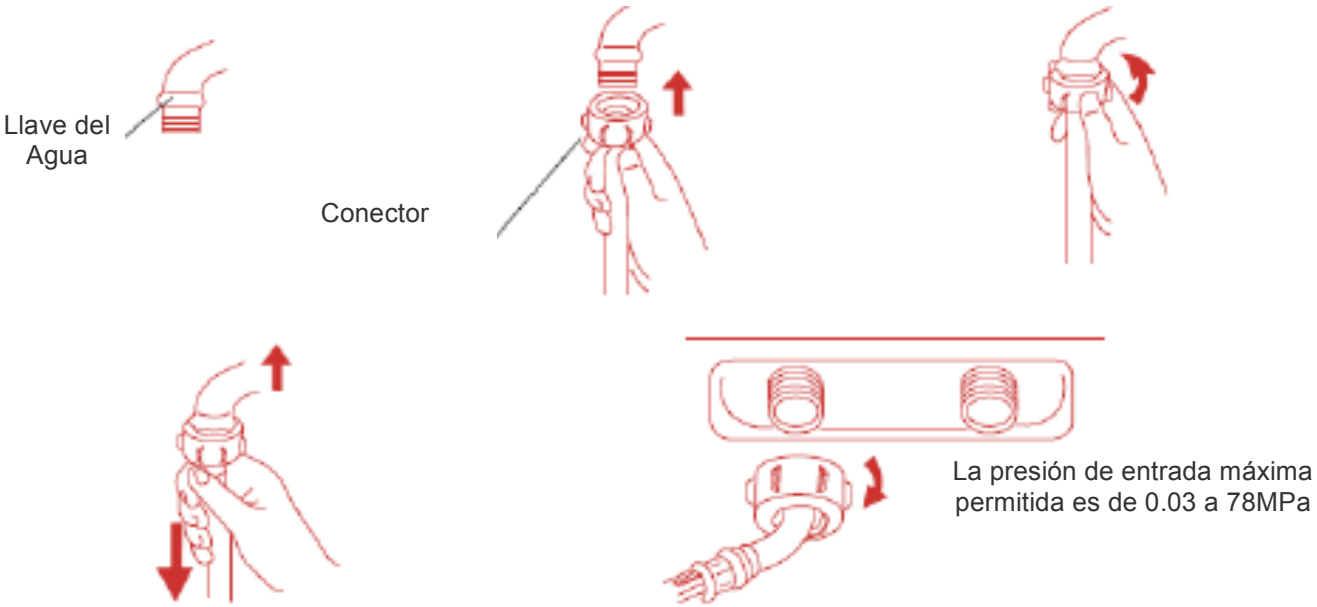
Accesorios
14. Tornillo
15. Rejilla contra ratas
16. Manguera de entrada
17. Conector de manguera de entrada



INSTRUCCIONES DE INSTALACIÓN

INSTALACIÓN DE LA MANGUERA DE ENTRADA

1. Ponga el Conector de Manguera de Entrada en la llave del agua y apriete con firmeza.
2. Hale suavemente la Manguera de Entrada hacia abajo para asegurarse de que está bien puesta.
3. Conecte el otro extremo de la Manguera de Entrada con la Entrada de Agua de la lavadora.



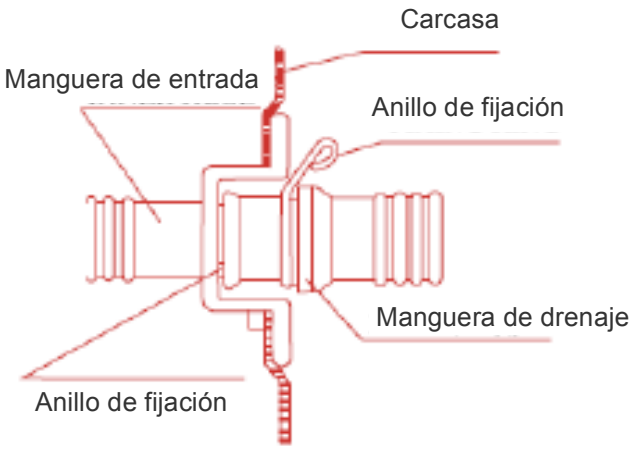
Nota

- Al terminar de instalar la manguera de entrada, no encienda la lavadora de forma inmediata. Abra la llave para comprobar que no hay fugas de agua. En caso de que las haya, verifique la conexión y solicite ayude a personal calificado.
- Si necesita instalar dos mangueras, el procedimiento es el mismo.
- El extremo de la manguera de entrada de caliente es de color rojo.

INSTALACIÓN DE LA MANGUERA DE DRENAJE

Para modelos sin bomba

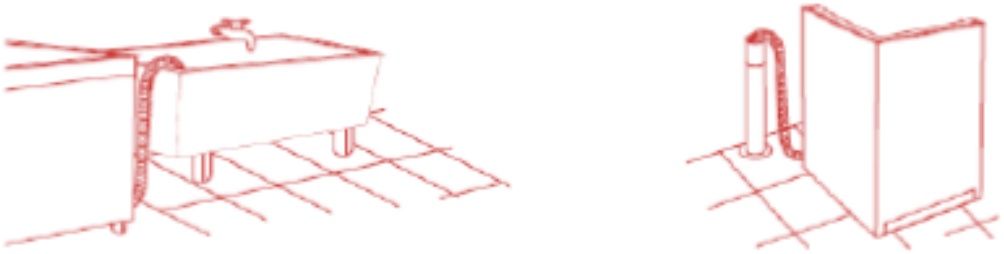
Presione el Anillo de Sujeción con la mano para soltarlo y únalo a la Manguera de Drenaje. Ponga la Manguera de Drenaje en el Anillo Principal de la Manguera Principal en la parte inferior de la lavadora (se recomienda sumergir la Manguera de Drenaje en agua caliente para que la unión sea más fácil), y suelte el Anillo de Fijación para que se enganche en la Manguera de Drenaje.



Para modelos con bomba

La Manguera de Drenaje debe colocarse mínimo a 86 cm y máximo 120 cm de la base de la lavadora.

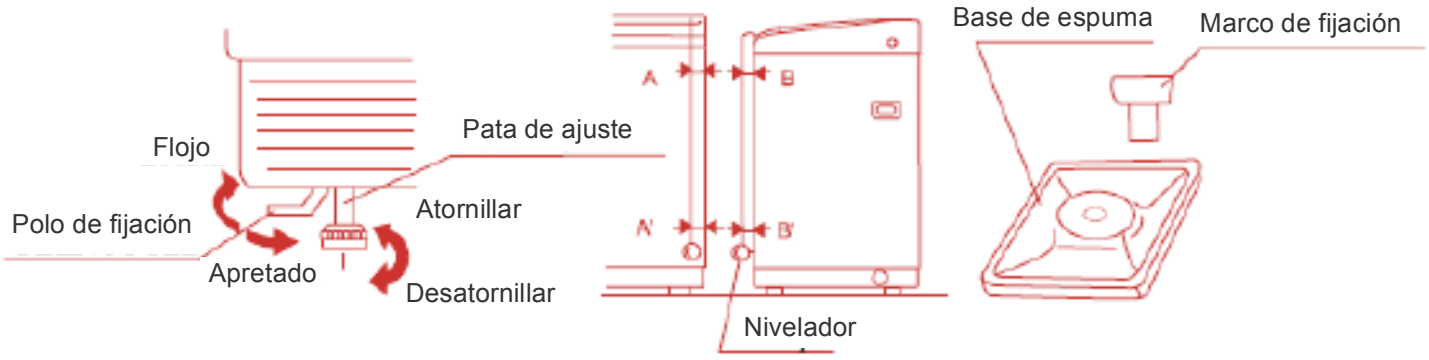
Nota: Un bloqueo en la manguera de drenaje puede dar como resultado fallas en el drenaje.



1. La lavadora debe colocarse sobre una superficie plana y estable, que sea adecuada para el suministro de agua y el drenaje, con baja humedad, lejos de los rayos directos del sol, y sin temperaturas extremas de frío o calor.
2. Retire todas las espumas del empaque.
3. Coloque la lavadora en posición horizontal según se describe en las instrucciones para que funcione correctamente y sin ruidos:

   a) Afloje el Polo de Fijación en la Pata de Ajuste. Apriete o suelte el Polo de Fijación para que las cuatro patas queden niveladas sobre el suelo. (La Pata de Ajuste está en la parte inferior izquierda de la carcasa).
   b) Verifique si la lavadora está nivelada utilizando un nivelador como se muestra en la figura. La unidad está nivelada si el marco está paralelo al nivelador (A = A', B = B').
   c) Después de ajustar el Polo de Fijación atornille y apriete.

Nota
Si la lavadora no se coloca de forma plana, puede generar vibración excesiva, y generarse chequeos automáticos, rectificación u otras circunstancias anormales en el curso de la operación.

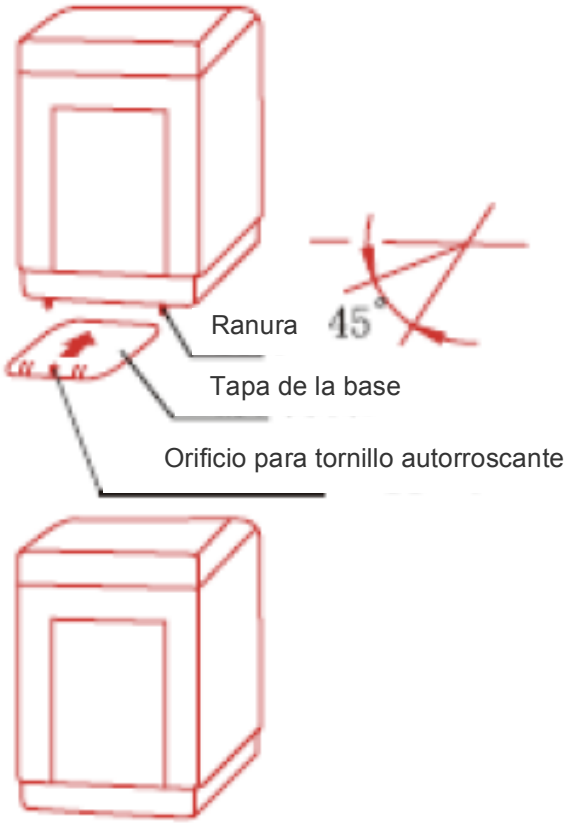


CABLE DE PODER

Si el cable de poder está dañado, este debe ser reemplazado por personal calificado.
Coloque el cable de poder de tal forma que no se salpique con el agua.

INSTALACIÓN DE LA BASE

1. Incline la lavadora en un ángulo de 45º en la dirección que indica la flecha. Deslice la base entre las ranuras de la parte posterior de la lavadora.
2. Coloque la base justo en el punto y presiónela hacia arriba hasta escuchar un clic; luego atornille.
3. Asegúrese de que nada obstruye las aberturas de ventilación de la base.



INSTRUCCIONES DE OPERACIÓN

1. Agregue detergente en la tina.
2. Conecte el cable de poder.
3. Abra la tapa.
4. Presione el botón de encendido.
5. Presione el botón Iniciar/Pausa. La lavadora comienza un ciclo de lavado según el programa estándar. (Si desea utilizar otro tipo de programas, la sección Programas más adelante).

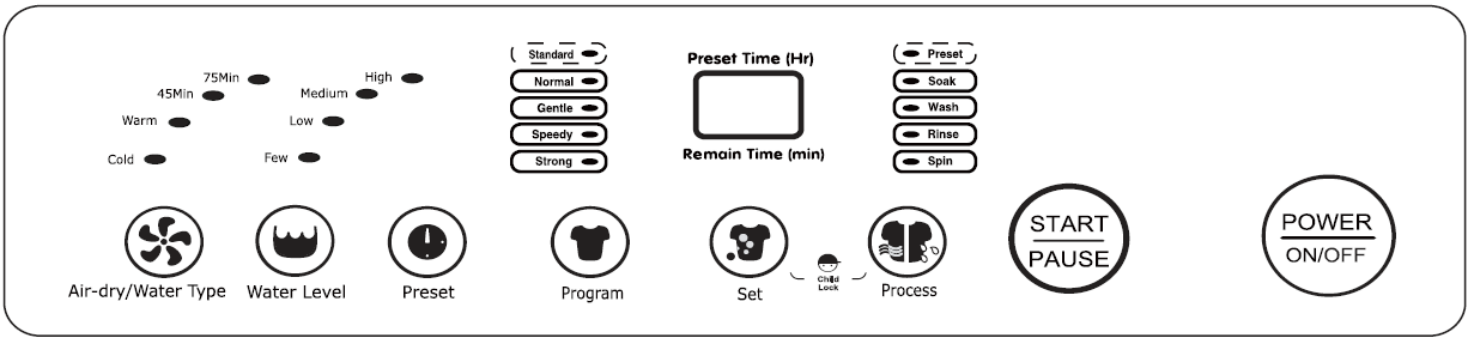
DESCRIPCIÓN DE LOS BOTONES

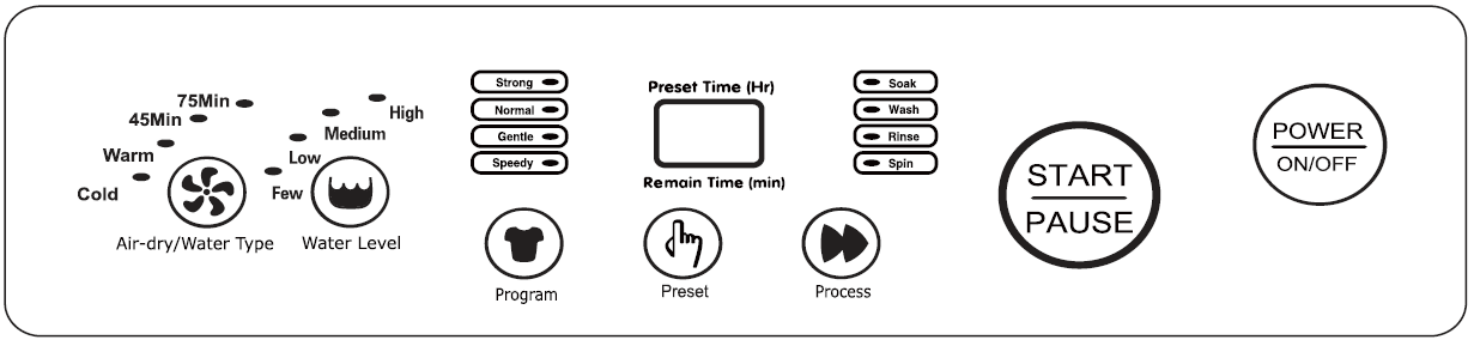
Indicador de Preajuste
Presione este botón para seleccionar el tiempo del ciclo de lavado.

Configuración de Programa
Presione este botón para seleccionar los programas disponibles. La luz indicadora se enciende y se desplaza para indicar el programa seleccionado: Fuerte, Normal, Rápido y Estándar. El tiempo total del programa se muestra en la pantalla.

Iniciar/Pausa
Después de seleccionar el programa, presione el botón para comenzar. La luz parpadeante indica el programa seleccionado y el estado actual. Presione el botón para pausar. El programa continúa al presionar de nuevo el botón, hasta finalizar.

Botón de Encendido
Con el cable de poder conectado, presione este botón para que la lavadora comience a funcionar según el programa automático. Si desea cancelar el programa actual, presione de nuevo el botón.





Nota: El panel de control mostrado anteriormente puede variar en relación al modelo adquirido por usted.

Indicador de Tipo de Agua
Muestra el estado del agua que está usando. El estado inicial es Frío; presione el botón para cambiar a Tibio.

Indicador de Secado
El estado inicial que se muestra es “Frío”. Para seleccionar la función de secado, presione y mantenga el botón por 3 segundos. Así se cambiará de la función de tipo de agua a la función de secado. Una vez en la otra función, se unidad mostrará el indicador en 45 minutos. Si desea seleccionar 75 minutos, presione de nuevo el botón. Para cambiar entre ambas funciones, presione y mantenga el botón por 3 segundos.

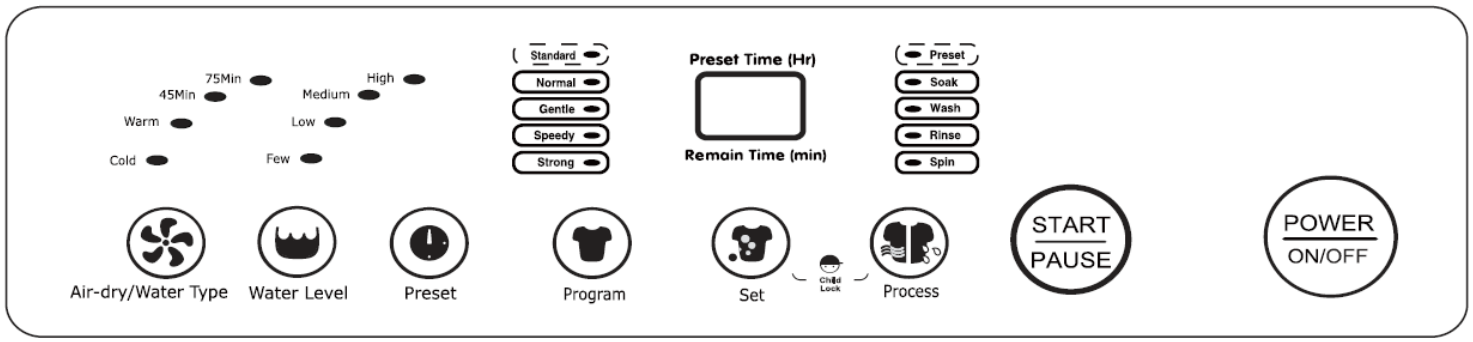
Seleccionar el Nivel de Agua
Presione este botón para ajustar el nivel del agua según la cantidad de prendas. La lavadora tiene cuatro niveles: alto, medio, bajo, poco.

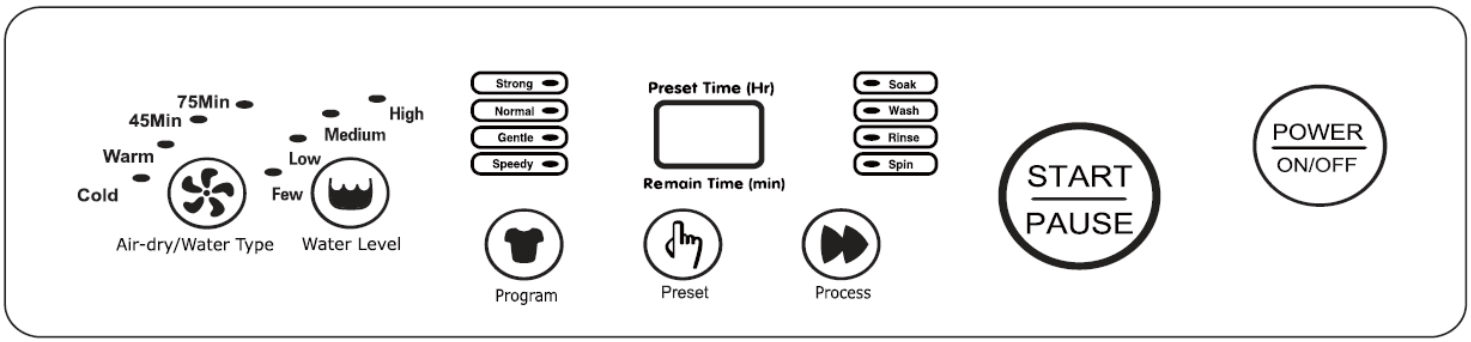
Indicador de Ajuste
Utilice este botón para reajustar el tiempo de enjuague, de lavado, de remojo y de rotación. Cuando desee reajustar el tiempo, presione este botón y luego presione el botón de Proceso.

Indicador de Proceso
Utilice este botón para seleccionar el Proceso, por ejemplo, remojar, lavar, enjuagar o girar.

Indicador de Tina Limpia
Presione este botón para seleccionar entre Tina Limpia y Secado con Aire.

Nota: para proteger al controlador, el tiempo transcurrido entre apagar y volver a encender la unidad debe ser mayor a 30 segundos.





Nota: El panel de control mostrado anteriormente puede variar en relación al modelo adquirido por usted.

Función
Seleccione Tina Limpia, Retención de Agua, Agua Caliente y Tiempo de Secado con Aire.

Tiempo de Secado con Aire
Presione este botón por 3 segundos para entrar a este modo. Dependiendo del tipo de ropa seleccione un tiempo de 45, 60, 75 o 90 minutos. La cantidad de ropa debe ser menos de la mitad de la capacidad nominal de lavado.

Programa
Seleccione el programa que más se acomode a sus necesidades: Estándar (prendas ligeras), Normal (prendas ligeramente sucias), Suave (prendas ligeras), Rápido (prendas ligeramente sucias), Fuerte (prendas muy sucias). Cada ciclo muestra el tiempo necesitado en pantalla.

Tiempo
Presione el botón de tiempo para mostrar el tiempo del ciclo de lavado.

Proceso
La lavadora tiene 5 opciones para seleccionar: Estándar, Enjuagar, Lavar, Remojar, Girar.

Apagado Automático
Utilice este botón para apagar la unidad de forma automática después de 60 segundos o 10 minutos al terminar de lavar, siempre y cuando no se ejecute ninguna otra operación.

Iniciar/Pausar
Después de encender la lavadora y que esté funcionando, utilice este botón para pausar la operación o cambiar el programa. Presione de nuevo para reanudar la operación. Asegúrese de cerrar la tapa para poder reanudar la operación.

Nivel de Agua
Dependiendo de la cantidad de prendas, utilice este botón para seleccionar entre 10 diferentes niveles.

Preajuste
Cuando necesite ausentarse durante el proceso de lavado, ajuste el tiempo deseado para terminar entre 1 y 24 horas.

Ajuste
Ajuste los tiempos de lavado, enjuague y giro.

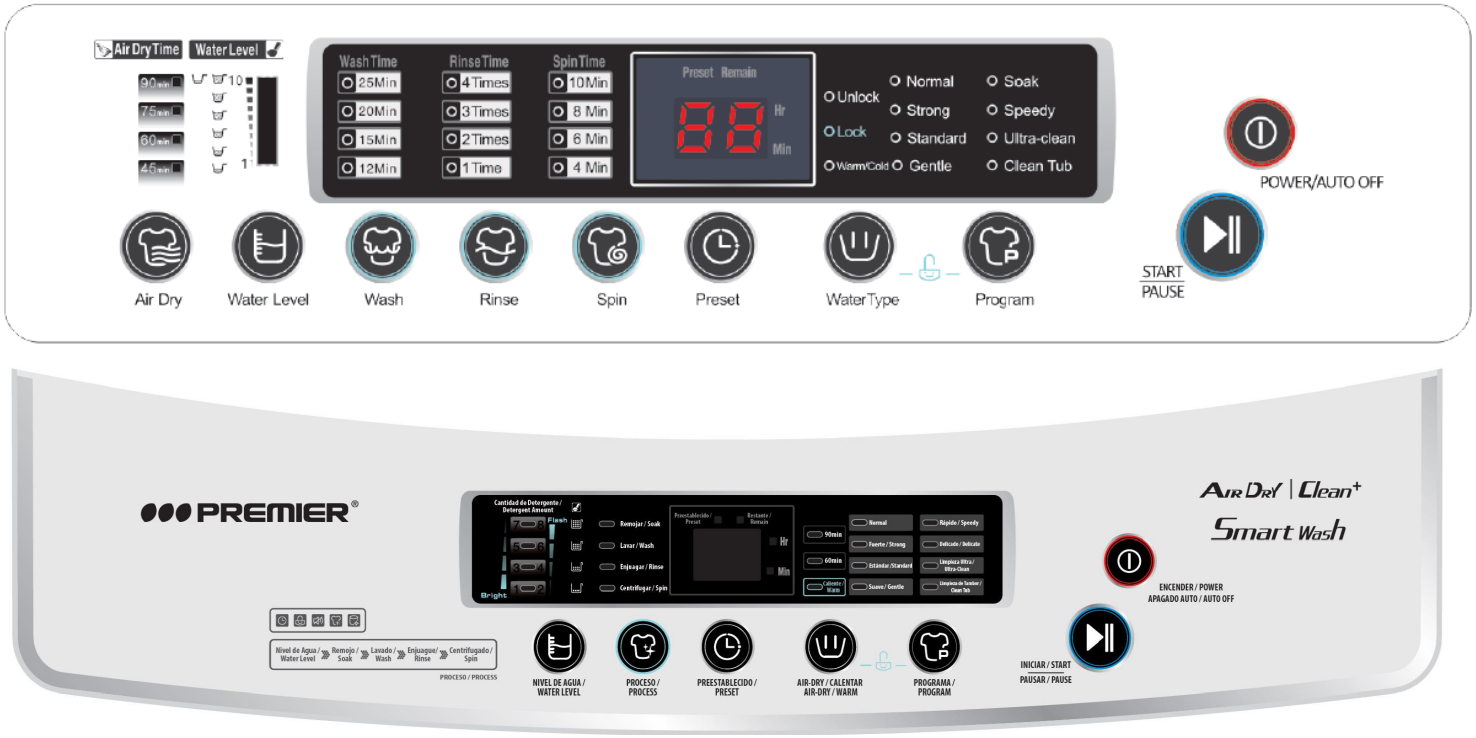
Bloqueo de Niños
Para bloquear y desbloquear los botones presione los botones Ajuste y Proceso al mismo tiempo.

Lavar
Presione este botón para ajustar el tiempo de lavado. Si desea cambiar el tiempo una vez haya comenzado la operación, presione el botón Pausar y luego haga el cambio.

Enjuague
Presione este botón para elegir el tiempo de enjuague que desea.

Girar
Presione este botón para ajustar el tiempo de giro. Si desea cambiar el tiempo una vez haya comenzado la operación, presione el botón Pausar y luego haga el cambio.

Tipo de Agua
Si desea utilizar agua caliente, seleccione esta función. El agua no debe tener una temperatura mayor a 55ºC.



Nota: El panel de control mostrado anteriormente corresponde al modelo LAV-5357A

DESCRIPCIÓN DE PROGRAMAS AUTOMÁTICOS

Programa	Características y Uso	Tiempo de Lavado	Número de Enjuagues	Tiempo de Giro
Estándar	Uso común en primavera, otoño e invierno	28 minutos	1	6 minutos
Normal	Potente limpieza para uso general. Uso común en primavera, otoño y verano.	17 minutos	2	8 minutos
Rápido	El tiempo es corto, pero adecuada para prendas ligeramente manchadas. Uso frecuente en verano.	8 minutos	1	6 minutos
Suave	La capacidad de lavado no es tan potente como el ciclo normal. Adecuado para prendas ligeras o finas.	8 minutos	2	4 minutos
Fuerte	Potente lavado para prendas más sucias y gruesas. Jeans, sábanas, toallas, etc.	20 minutos	2	8 minutos

Nota

- Para la anterior tabla se asumen 2 minutos de entrada de agua y 2 minutos de drenaje.
- Antes de elegir agua caliente para lavar, lea la etiqueta de la prenda.

CANTIDAD DE ROPA Y DETERGENTE

Nivel de Agua	Volumen de Agua (Litros)	Peso de las Prendas (Kilos)	Polvo de Lavar (Gramos)
Alto	54	3.5 a 6	80
Medio	43	2.5 a 3.5	70
Bajo	32	1.5 a 2.5	58
Poco	24	0.5 a 1.5	47
Alto	69	5.5 a 7	93
Medio	58	4 a 5.5	84
Bajo	47	2 a 4	74
Poco	32	0.5 a 2	47
Alto	88	7 a 10	109
Medio	66	5 a 7	90
Bajo	51	2.5 a 5	78
Poco	43	0.5 a 2.5	70
Alto	88	7 a 12	109
Medio	66	5 a 7	90
Bajo	51	2.5 a 5	78
Poco	43	0.5 a 2.5	70
Alto	100	10 a 15	120
Medio	70	7 a 10	100
Bajo	40	5 a 7	90
Poco	25	0.5 a 5	70

Nota

- Los valores anteriores son aproximados y sirven como referencia.
- Se recomienda un detergente bajo en espuma. Lea las indicaciones del detergente que adquiera.
- El volumen de agua es diferente dependiendo del tipo de prendas. Si la lavadora se utiliza con menos ropa, ajuste el nivel de agua según aplique.
- Los anteriores niveles de agua se basan en volúmenes normales de prendas.

PESO ESTÁNDAR DE LAS PRENDAS

Ropa de trabajo (mixto) 800g	Pijama (algodón) 500g	Camisa manga larga (mixto) 200g	Sábanas (algodón) 500g
Camiseta manga corta (algodón) 130g	Toalla de baño (algodón) 300g	Pantaloncillos (algodón) 50g	Medias (mixto) 50g

MANIFESTACIONES NORMALES

- Entra un poco de agua durante el proceso de lavado o enjuague, lo cual sucede cuando se percibe falta de agua en la unidad.
- La lavadora puede girar de repente de forma intermitente al comienzo del movimiento, lo cual es normal para lograr un mejor movimiento de giro.
- En el transcurso del giro, el programa regresa al programa de lavado. Esto está diseñado para rectificar la distribución desbalanceada de la carga en la Tina.

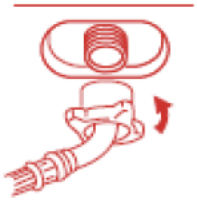
MANTENIMIENTO

Al terminar todo el programa de lavado
La lavadora sonará cuando el programa de lavado termine, para indicarle que puede retirar las prendas.
Al terminar de lavar, cierre la tapa y desconecte el cable de poder.

Mantenimiento de la carcasa
Utilice una prenda suave para limpiar la parte exterior de la lavadora después de cada uso.
No utilice productos abrasivos ya que pueden dañar el acabado.

Limpieza de la Entrada de Agua

Después de un uso prolongado, la malla de la manguera de entrada puede bloquearse, y se debe limpiar de la siguiente forma:



1. Encienda la unidad y cierre la llave del agua.
2. Permita que la lavadora funcione por 5 segundos para que el agua fluya a la tina a través de la manguera. Luego apague la lavadora.
3. Desconecte la manguera y limpie la malla. Luego restaure la entrada de agua.

Limpieza del Filtro de Pelusa

Después de utiliza la lavadora por un tiempo, limpie el filtro de la siguiente forma:

1. Retire el filtro de pelusa.
2. Limpie la bolsa del filtro y lávela con agua.
3. Póngala de nuevo en posición.

RESOLUCIÓN DE PROBLEMAS

Esta lista es para ayudarle a resolver problemas simples que pueden presentarse en el uso del producto. Por favor léala y verifique estos puntos antes de solicitar ayuda de personal de servicio técnico autorizado.

PROBLEMA	CAUSA Y SOLUCIÓN
Ninguna indicación en pantalla	Verifique la conexión del cable de poder. No se ha presionado el botón de iniciar.
Fuga de la manguera de entrada	Verifique la conexión y ajuste
No hay drenaje	La manguera de drenaje está atorada.
No se inyecta agua	La llave del agua puede estar cerrada. Verifique si la malla de la manguera está sucia.
El giro se detiene y el agua comienza a moverse en la misma dirección	Este es un sistema de rectificación automático de la lavadora que se activa si la unidad no está nivelada.
La lavadora no gira	Después de drenar, verifique si la tapa de la lavadora está bien cerrada

OTRAS INDICACIONES

Falla	Causa	Indicación	Solución
El programa se detiene después de 15 a 20 minutos de inyección de agua	La llave del agua no está abierta La entrada del agua está bloqueada Baja presión del agua	E0	Abra la llave del agua Limpie la entrada del agua Espere hasta que la presión suba
No hay drenaje o es muy lento	La manguera del agua puede estar abajo o estar bloqueada	E1	Verifique la posición correcta de la manguera Limpie la manguera
La lavadora se detiene en el giro	Prendas puestas a los lados La lavadora está desnivelada	E2	Reubique las prendas Rectifique la posición de la lavadora
La lavadora se detiene en el giro	La puerta está abierta	E3	Cierre la puerta
La inyección de agua se detiene	Sensor de nivel de agua roto o conexión pobre	E4	Reinicia la lavadora
La puerta está abierta en la función de bloqueo de niños	Puerta abierta	E5	Cierre la puerta

Apagado Automático
Si la lavadora no se activa después de 10 minutos, se apagará automáticamente. Si la lavadora no se apaga manualmente después de que la alarma suene 6 veces, se apagará automáticamente.

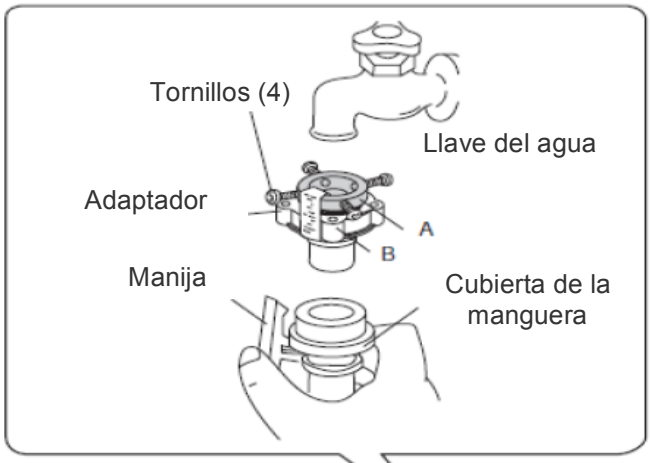
Ajuste por Desnivel
Si la lavadora está desnivelada, puede generar mucho ruido y vibración. La lavadora cuenta con una función de ajuste de nivel. Durante los ciclos la lavadora inspecciona su posición y si la vibración es muy grande, la lavadora comienza el ciclo de ajuste de nivel. Si continúa desnivelada después de activar esta función, emitirá una alarma.

⚠*INSTRUCCIONES DE SEGURIDAD*

- No introduzca las manos a la tina mientras esté utilizando la lavadora.
- No coloque velas encendidas ni ningún tipo de elementos con fuego cerca de la lavadora.
- No instale la lavadora en lugares con mucha humedad.
- No salpique el panel de control con agua u otros líquidos.
- Conecte el cable de poder con firmeza. No utilice la lavadora si el cable de poder está dañado.
- No manipule el cable de poder con las manos mojadas.
- No utilice productos abrasivos para limpiar la lavadora ya que pueden dañar el acabado.
- No permita que los niños jueguen con la lavadora.
- El agua no debe tener una temperatura mayor a 50ºC.
- No coloque objetos pesados sobre la lavadora.
- No intente reparar la unidad usted mismo. Remita toda revisión, mantenimiento y reparación a personal de servicio técnico calificado.

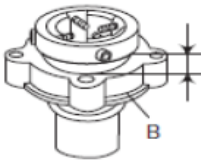
CONEXIÓN DE LA MANGUERA DE ENTRADA DE AGUA

1. Afloje los 4 tornillos del adaptador de la manguera.
2. Coloque el adaptador en la llave del agua. Apriete los tornillos.
3. Retire la cinta y apriete la pieza B girándola hacia la derecha.
4. Coloque la manguera.
5. Asegúrese de que no hay fugas.

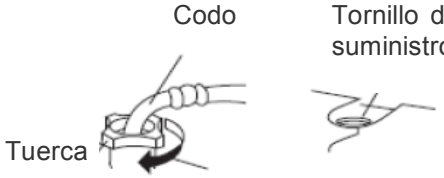


Apriete con firmeza la pieza B del adaptador.

Si necesita reinstalar la manguera, gire la pieza B unos 4 mm hasta que vea la ranura de la manguera.



Conecte la manguera de entrada de agua al tornillo de la válvula

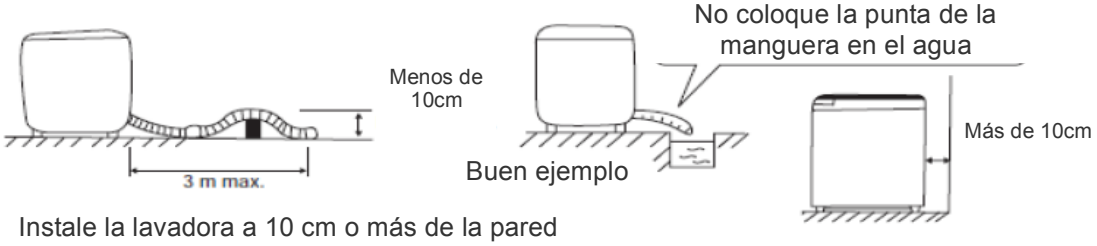


1. Empuje la tuerca de la manguera hacia la válvula
2. Sostenga el codo elevándolo y apriete la tuerca con firmeza
3. Después de apretar la tuerca, verifique que el codo esté firme
4. Asegúrese de que no hay fugas de agua

La presión del agua debe estar entre 2.9 x 10^4 – 9.8 x 10^5 Pa

Extensión de Manguera

Si se requiere una extensión, lo longitud no debe ser mayor a 3 metros y la altura menor a 10 cm

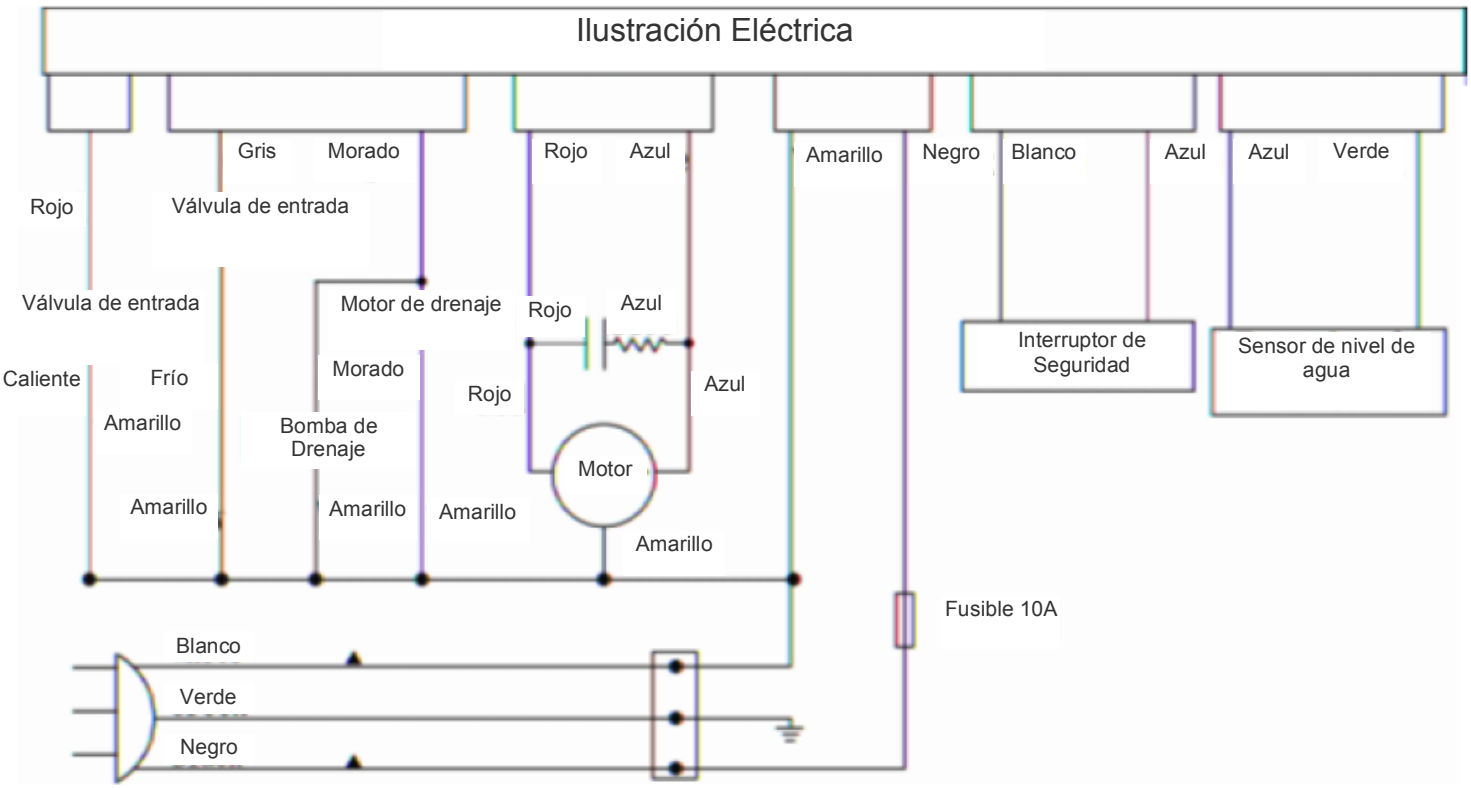


Instale la lavadora a 10 cm o más de la pared

ESPECIFICACIONES

Voltaje	AC 110V
Frecuencia	60Hz
Capacidad de Lavado	15Kg
Capacidad de Giro	15Kg
Potencia del Motor para Lavar	500W
Potencia del Motor para Girar	400W
Dimensiones	675 x 680 x 110 mm
Peso	60Kg
Grado de Protección de Agua	IPX4
Consumo de energía (KW/Ciclo)	0.20216
Consumo de Agua (L/Ciclo)	342.14
Grado de eficiencia energética	Nivel dos

DIAGRAMA DE CIRCUITOS



- Las personas y/o Marcas registradas en este manual de instrucciones no están afiliadas a Premier Electric Japan Corp. y aparecen en este Manual con propósitos ilustrativos únicamente.

PREMIER®

MANUAL DO USUÁRIO
LAVADORA DE ROUPAS AUTOMÁTICA
LAV-5357A

PREZADO CLIENTE
A fim de obter o melhor desempenho de seu produto, por favor, leia este manual do usuário cuidadosamente antes de começar a usá-lo, e mantê-lo para referência futura.
Se você precisar de suporte adicional, por favor, escreva para: **info@premiermundo.com**

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1. Tampa superior
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8. Pés fixos
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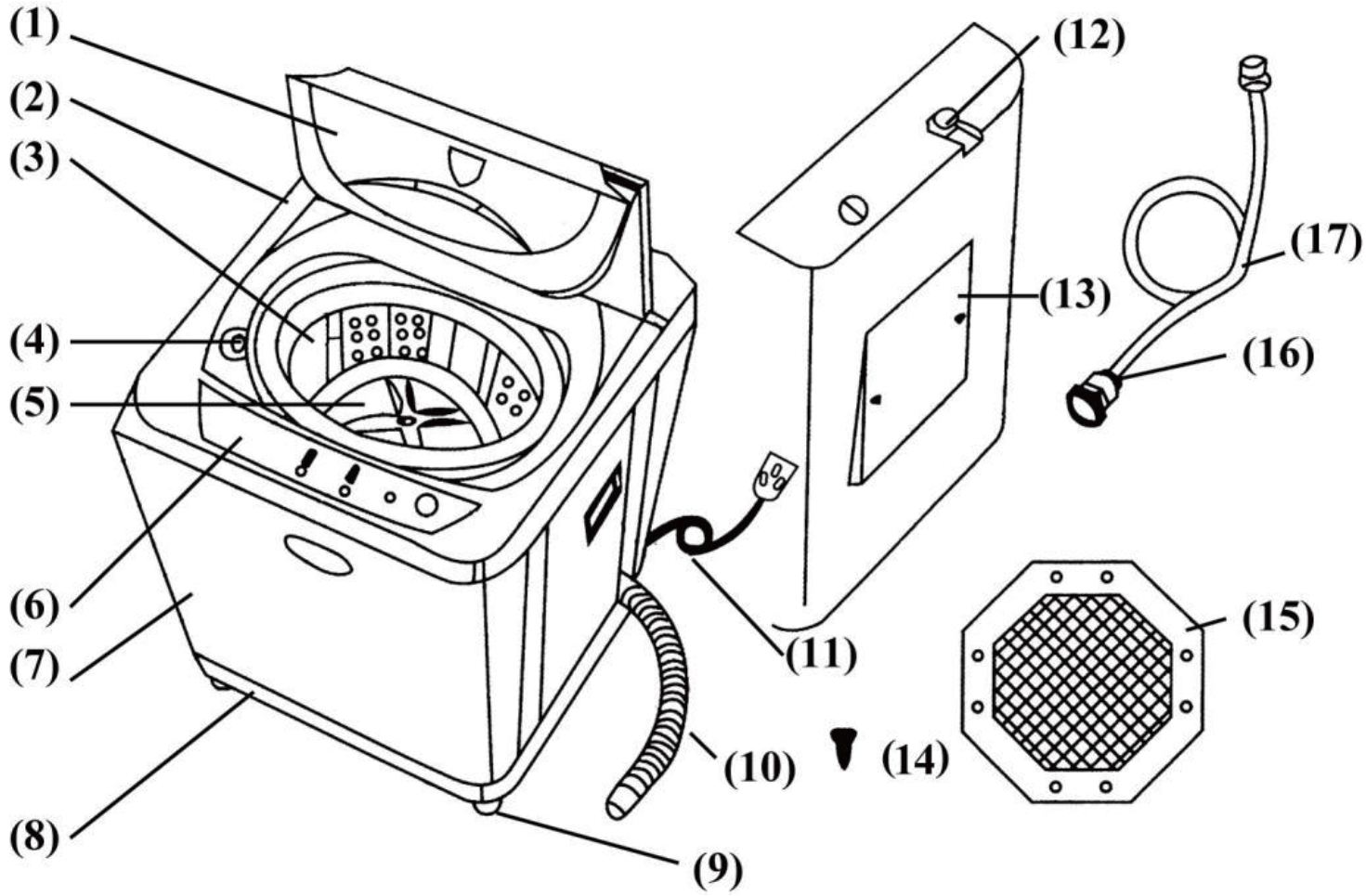
12. Válvula de entrada
13. Tampa traseira

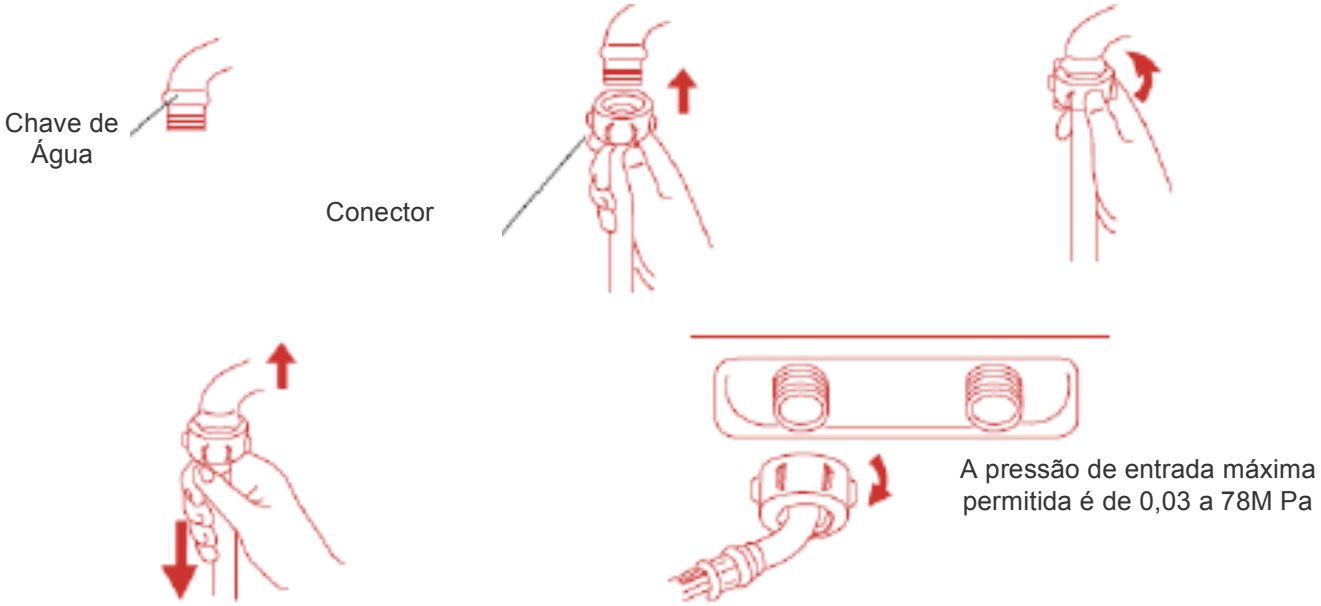
Acessórios
14. Parafuso
15. Grade contra ratos
16. Mangueira de entrada
17. Conector da mangueira de entrada



INSTRUÇÕES DE INSTALAÇÃO

INSTALAÇÃO DA MENGUEIRA DE ENTRADA

6. Coloque o conector de mangueira de entrada na torneira e aperte firmemente.
7. Puxe delicadamente a mangueira de entrada para baixo para garantir que está bem colocado.
8. Ligar a outra extremidade da mangueira de entrada com a entrada de água da máquina de lavar.



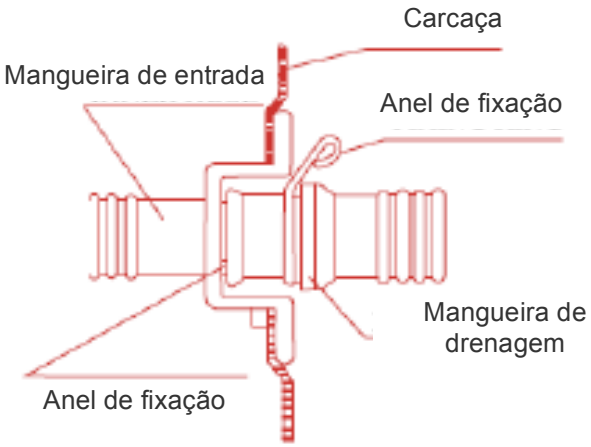
Nota

- Quando você terminar de instalar a mangueira de entrada, não ligue a máquina imediatamente. Ligue a torneira para verificar se há vazamentos de água. Se houver, verifique a ligação e pedir ajuda a pessoal qualificada.
- Se você precisa instalar duas mangueiras, o procedimento é o mesmo.
- O fim da mangueira de entrada de agua quente é de cor vermelha.

INSTALAR DRENAGEM MANGUEIRA

Para modelos sem bomba

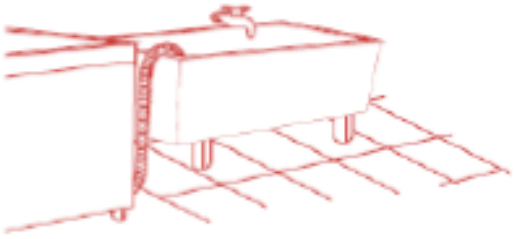
Pressionar o anel de fixação com a mão para liberar e anexar a mangueira de drenagem. Colocar a mangueira de drenagem no anel principal da mangueira principal, na parte inferior da máquina de lavar (recomenda-se mergulhar a mangueira de drenagem na água quente para que a fixação seja mais fácil), e solte o anel de fixação para engatar na mangueira de drenagem.

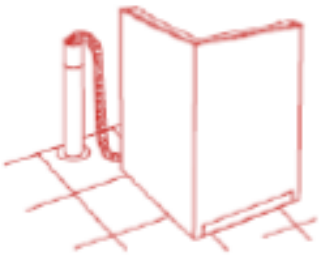


Para modelos com bomba

A mangueira de drenagem deve ser colocada pelo menos a 86 cm e máximo de 120 cm da base da máquina de lavar.

Nota: Um bloqueio na mangueira de drenagem pode resultar numa falha na drenagem.

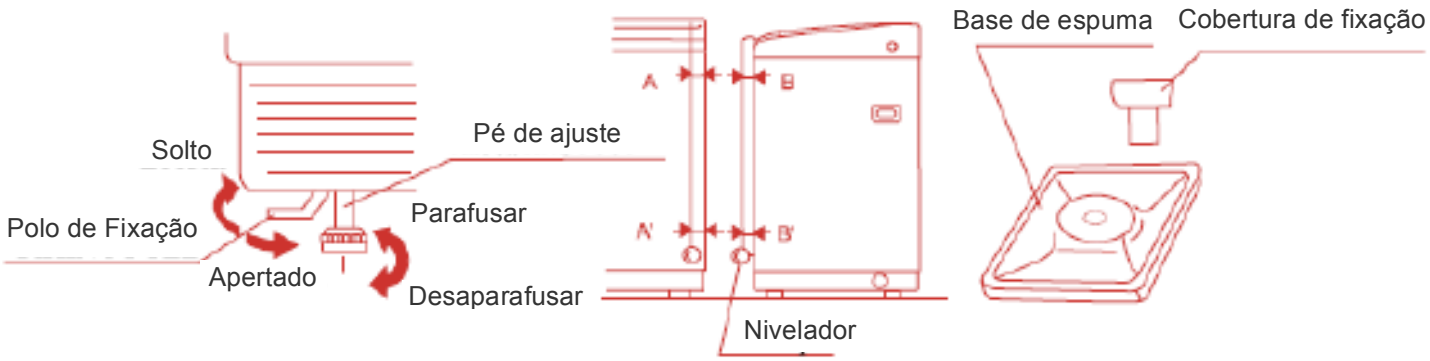




9. A máquina de lavar deve ser colocada sobre uma superfície plana e estável, que seja adequada para o abastecimento de água e de drenagem, com baixa umidade, longe da luz direta do sol e sem temperaturas extremas de frio ou calor.
10. Remover todas as espumas de embalagem.
11. Instale a máquina horizontalmente, como descrita nas instruções para uma operação adequada, sem ruído:

    d) Solte ou aperte o polo de fixação no pé de ajustamento. Apertar ou afrouxar o polo da fixação para todos os quatro pés fiquem alinhadas no chão. (O pé de ajustamento esta no canto inferior esquerdo da carcaça).
    e) Verificar que a máquina de lavar é nivelada com um nivelamento, como mostrado na figura. O aparelho este nivelado se a cobertura estiver paralela ao nivelador (A = A ', B = B').
    f) Después de ajustar el Polo de Fijación atornille y apriete.

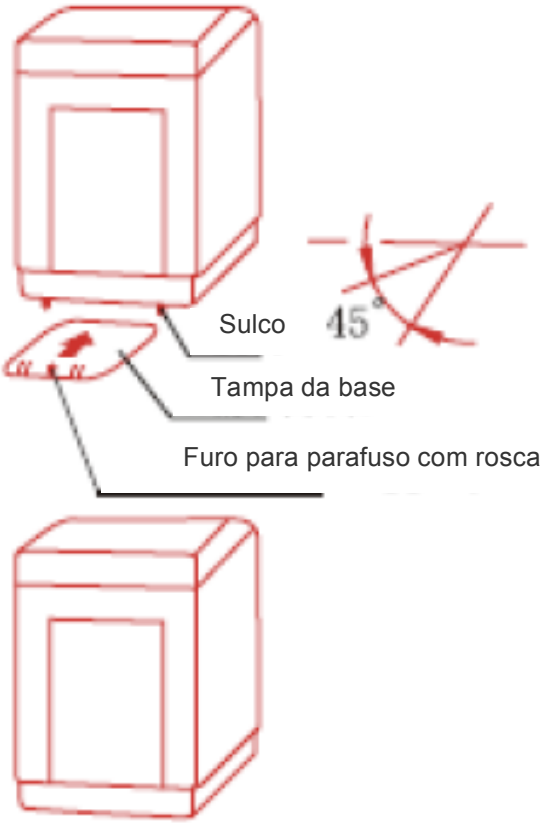
Nota
Se a máquina de lavar não é colocada plana, pode gerar vibração excessiva, e gerar choques automáticos, correção ou outras circunstâncias anormais no decurso da operação.



(
Se o cabo de alimentação está danificado, ele deve ser substituído por pessoal qualificado.
Coloque o cabo de alimentação de modo que não fique molhado com água.

INSTALAÇÃO DA BASE

12. Inclinar a lavadora de roupas num ângulo de 45 ° no sentido da seta. Deslize a base entre os sulcos da parte de trás da máquina de lavar.
13. Coloque a base no ponto e pressionar para cima até ouvir um clique; em seguida, aperte.
14. Certifique-se que não há nada bloqueando as aberturas de ventilação da base.



INSTRUÇÕES DE OPERAÇÃO

15. Adicionar detergente para a banheira.
16. Conecte o cabo de alimentação.
17. Abra a tampa.
18. Pressione o botão de ligar.
19. Pressione o botão Começo/Pausa. A lavadora de roupas inicia um ciclo de lavagem de acordo com o programa padrão. (Se você quiser usar outros programas, seção programas abaixo).

DESCRIÇÃO DOS BOTÕES

Indicador predefinido

Pressione este botão para selecionar o tempo do ciclo de Lavagem.

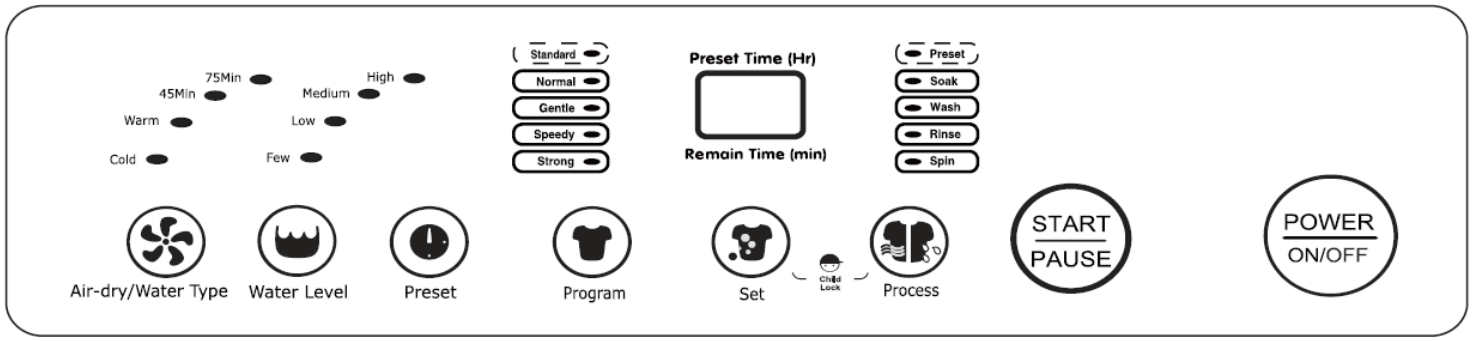
Configuração do programa

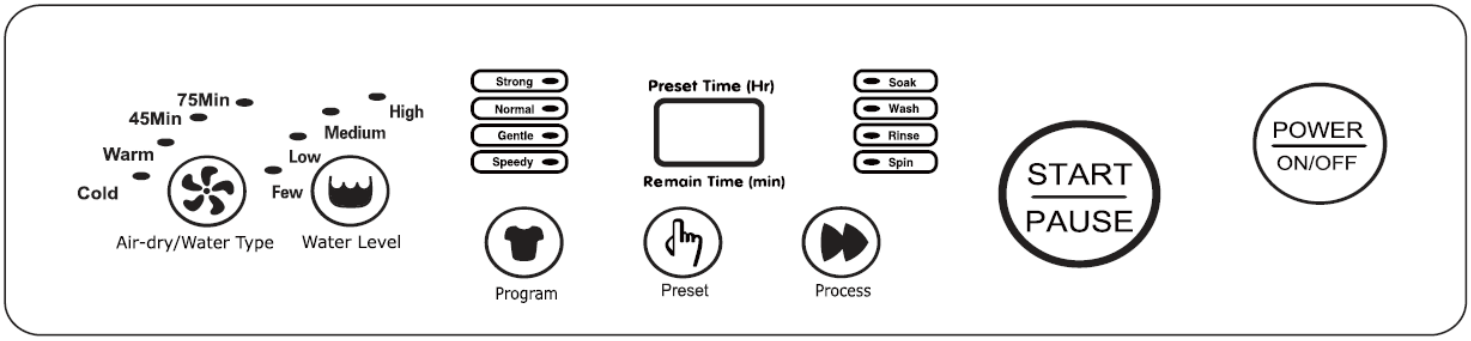
Pressione este botão para selecionar os programas disponíveis. A luz de advertência acende-se e

move-se para indicar o programa selecionado: Forte, Normal, Rápido e Padrão. O tempo total do programa é mostrado na tela.

Iniciar/Pausa
Depois de selecionar o programa, pressione o botão para iniciar. A luz piscando indica o programa selecionado e o estado atual. Pressione o botão para pausar. O programa continua ao pressionar novamente o botão, até o final.

Botão de ligado
Com cabo de alimentação ligado, pressione este botão para que a máquina de lavar começa a funcionar com o programa automático. Para cancelar o programa atual, pressione o botão novamente.





O painel de controle mostrado acima pode variar em relação ao modelo adquirido por você.

Indicador Tipo Água
Mostra o estado da água que você está usando. O estado inicial é frio; pressione o botão para mudar para morna.

Indicador Secagem
O estado inicial mostrado é “Frio”. Para selecionar a função de secagem, pressione e segure o botão por 3 segundos. Desse jeito você pode mudar a função do tipo de água para a função de secagem. Uma vez na outra função, o indicador irá exibir 45 minutos. Para selecionar 75 minutos, pressione o botão novamente. Para alternar entre as duas funções, pressione e segure o botão por 3 segundos.

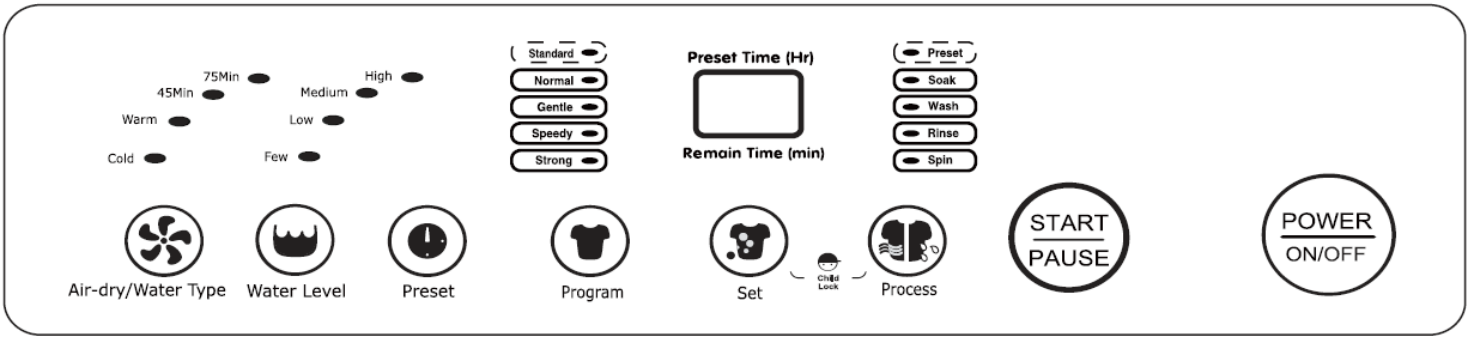
Selecionar o Nível de Água
Pressione este botão para ajustar o nível de água pela quantidade de roupas. A máquina tem quatro níveis: alto, médio, baixo, pouco.

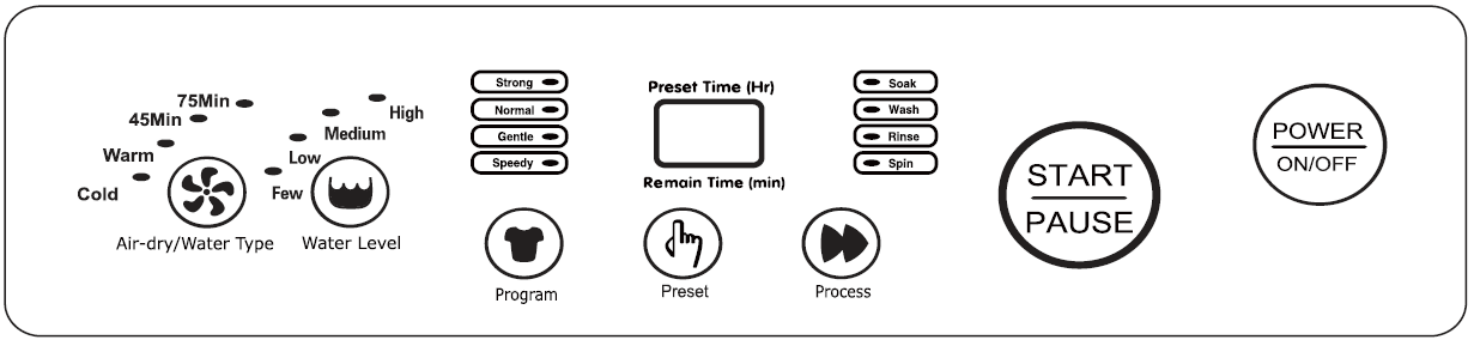
Indicador de Ajuste
Utilize este botão para ajustar o tempo de enxaguar, lavagem, imersão e rotação. Quando quiser repor o tempo, pressionar este botão e, em seguida, pressione o botão de processos.

Indicador de Processo
Utilize este botão para selecionar o processo, por exemplo, mergulhar, lavar, enxaguar ou centrifugar.

Indicador Banheira Limpa
Pressione este botão para selecionar entre banheira limpa e secagem com Ar.

Nota: para proteger o controlador, o tempo entre o desligar e ligar o aparelho tem de ser maior que 30 segundos.





O painel de controle mostrado acima pode variar em relação ao modelo adquirido por você.

Função
Selecione a banheira limpa, retenção de água, água quente e tempo de secagem com ar.

Tempo de secagem com ar
Pressione este botão durante 3 segundos para entrar neste modo. Dependendo do tipo de roupa, você pode selecionar um tempo de 45, 60, 75 ou 90 minutos. A quantidade de roupa deve ser inferior a metade da capacidade nominal de lavagem.

Programa
Selecione o programa que melhor se adapta às suas necessidades: Padrão (roupas leves), Normal (roupas levemente sujas), Suave (roupas leves), Rápida (roupas levemente sujas), Forte (roupam muito sujas). Cada ciclo exibe o tempo necessário na tela.

Tempo
Pressione o botão de tempo para exibir o tempo do ciclo de lavagem.

Processo
A máquina de lavar tem 5 opções para escolher: Standard, lavar, lavagem, mergulhe, rotação.

Desligar Automático
Utilize este botão para desligar o aparelho automaticamente após 60 segundos ou 10 minutos para terminar a lavagem, desde que nenhuma outra operação esteja sendo executada.

Iniciar/Pausar
Depois de ligar a máquina de lavar e estiver funcionando, use este botão para parar a operação ou alterar o programa. Pressione novamente para retomar a operação. Certifique-se de fechar a tampa para retomar a operação.

Nível de água
Dependendo da quantidade de roupa, use este botão para selecionar entre 10 níveis diferentes.

Predefinida
Quando você precisa estar ausente durante o processo de lavagem, coloque o tempo desejado para terminar, entre 1 e 24 horas.

Ajuste
Definir tempos de lavagem enxague e centrifugação.

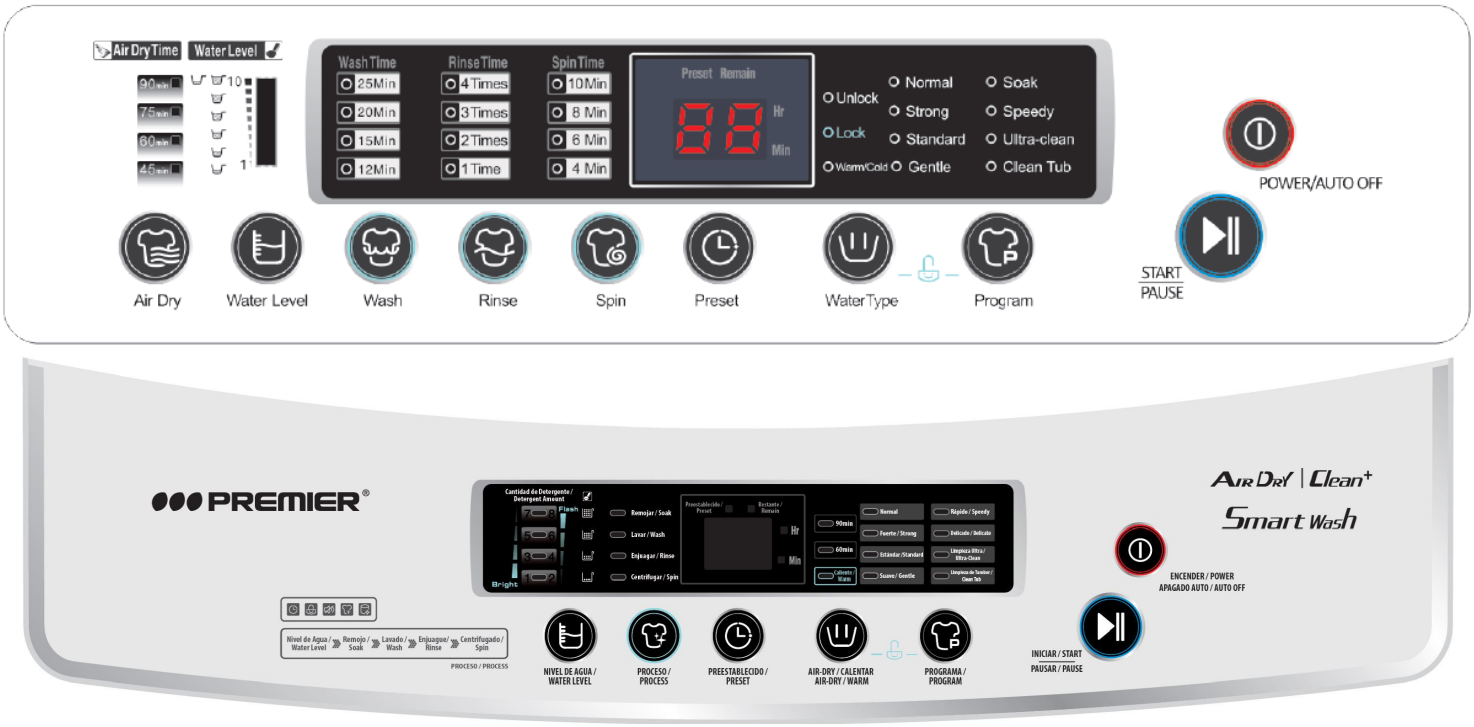
Bloqueio para crianças
Para bloquear e desbloquear os botões pressione o botão ajuste e processo ao mesmo tempo.

Lavagem
Pressione este botão para ajustar o tempo de lavagem. Para alterar o tempo, uma vez que a operação foi iniciada, pressione o botão Pausar e depois faça a alteração.

Enxaguar
Pressione o botão para selecionar o tempo de enxague que deseja.

Centrifugação
Pressione para ajustar o tempo de centrifugação. Para alterar o tempo, uma vez que a operação foi iniciada, pressione o botão Pausar e depois faça a alteração.

Tipo de Água
Se você quiser usar água quente, selecionar esta função. A água não deve ter uma temperatura maior de 55°C.



Nota: O painel de controle mostrado acima é o modelo LAV-5357A

DESCRIÇÃO DOS PROGRAMAS AUTOMÁTICOS

Programa	Características e Utilização	Tempo de Lavagem	Número de Lavagens	Tempo de Centrifugação
Padrão	Uso comum na primavera, outono e inverno.	28 minutos	1	6 minutos
Normal	Limpeza poderosa para uso geral. Uso comum no outono, primavera e verão.	17 minutos	2	8 minutos
Rápido	O tempo é curto, mas suficiente para roupas pouco sujas. O uso frequente no verão.	8 minutos	1	6 minutos
Suave	A capacidade de lavagem não é tão potente como o ciclo normal. Indicado para roupas leves ou finas.	8 minutos	2	4 minutos

Forte	Poderosa lavagem de roupas mais sujas e grossas. Jeans, lençóis, toalhas, etc.	20 minutos	2	8 minutos

Nota
- Para a tabela acima são assumidos 2 minutos de entrada de água e 2 minutos de drenagem.
- Antes de escolher a água quente para lavar, ler o rótulo do vestuário.

QUANTIDADE DE ROUPAS E DETERGENTE

Nível de água	Volume de água (Litros)	Peso do Vestuário (Quilos)	Sabão em Pó (Gramas)
Alto	54	3.5 a 6	80
Médio	43	2.5 a 3.5	70
Baixo	32	1.5 a 2.5	58
Pouco	24	0.5 a 1.5	47
Alto	69	5.5 a 7	93
Médio	58	4 a 5.5	84
Baixo	47	2 a 4	74
Pouco	32	0.5 a 2	47
Alto	88	7 a 10	109
Médio	66	5 a 7	90
Baixo	51	2.5 a 5	78
Pouco	43	0.5 a 2.5	70
Alto	88	7 a 12	109
Médio	66	5 a 7	90
Baixo	51	2.5 a 5	78
Pouco	43	0.5 a 2.5	70
Alto	100	10 a 15	120
Médio	70	7 a 10	100
Baixo	40	5 a 7	90
Pouco	25	0.5 a 5	70

Nota
- Os valores acima são aproximados e são para referência.
- É recomendado detergente de baixa espuma. Leia as instruções do detergente.
- O volume de água é diferente dependendo do tipo de roupas. Se a máquina de lavar é usada com menos roupa, ajustar o nível da água, conforme aplicável.
- Os níveis de água anteriores baseiam-se em volumes normais de vestuário.

PESO PADRÃO DE ROUPAS

Roupa de trabalho (misto) 800g	Pijama (algodão) 500g	Camisa manga comprida (misto) 200g	Lençóis (algodão) 500g
Camisa de manga curta (algodão) 130g	Toalha de banho (algodão) 300g	Bermudas (algodão) 50g	Meias (misto) 50g

DEMONSTRAÇÃO NORMAL

- Entra um pouco de água durante a lavagem ou no enxague, o que acontece quando perceve falta de água no aparelho.
- A Lavadora de Roupas pode rodar de forma intermitente, de repente, no início do movimento, o que é normal para uma melhor rotação.
- Durante a rotação, o programa volta para o programa de lavagem. Isto é projetado para regularizar a distribuição de carga desequilibrada na banheira.

MANUTENÇÃO

Quando você terminar todo o programa de lavagem

O aparelho emite um som quando o programa de lavagem termina, indicando que você pode remover as roupas.

Quando terminar a lavagem, feche a tampa e retire o cabo de alimentação.

Manutenção da cobertura

Use um pano macio para limpar a parte externa da máquina de lavar roupa depois de cada uso. Não use produtos de limpeza abrasivos, pois podem danificar o acabamento.

Limpar a Entrada de Água

Após o uso prolongado, a malha da mangueira de entrada pode ser bloqueada, e deve ser limpo da seguinte forma:

20. Ligue o aparelho e fechar a torneira da água.
21. Permitir que a máquina de lavar funcionasse durante 5 segundos para que a água flua para dentro da banheira através da mangueira. Em seguida, desligue a máquina.
22. Desligue a mangueira e limpe a malha. Em seguida, restaurar a entrada de água.

Limpeza do Filtro de Buço

Depois de utilizar a máquina por um tempo, limpar o filtro da seguinte forma:

23. Remova o filtro de Buço
24. Limpar o saco de filtro e lavar com água.
25. Colocá-lo de volta no lugar.

RESOLUÇÃO DE PROBLEMAS

Esta lista é para ajudar a resolver problemas simples, que podem surgir na utilização do produto. Por favor, leia-o e verifique estes pontos antes de solicitar assistência do pessoal de serviço técnico autorizado.

PROBLEMA	CAUSA E SOLUÇÃO
Nenhuma indicação na tela	Verifique a conexão do cabo de alimentação. Não tem pressionado o botão de inicio.
Vazamento da mangueira de entrada	Verifique a conexão e ajustar
Sem drenagem	A mangueira de drenagem está entupida
Não entra água	A torneira pode estar fechada Verifique se a malha da mangueira estiver suja
A rotação é interrompida e a água começa a mover-se na mesma direção	Este é um sistema de correção automático da máquina que é ativado se o aparelho não está nivelado corretamente.
Máquina de lavar roupa não esta girando	Após a drenagem, verifique que a tampa lavadora está bem fechada.

OUTRAS INDICAÇÕES

Falha	Causa	Indicação	Solução
O programa para após 15 a 20 minutos de injeção de água	A torneira da água não está aberta A entrada de água esta bloqueada Baixa pressão de água	E0	Ligue a torneira de agua Limpe a entrada de água Espere até que a pressão sobe

Sem drenagem ou é muito lento	A mangueira de água pode estar para baixo ou pode estar bloqueada	E1	Verifique a posição correta da mangueira Limpar a mangueira
A máquina de lavar fica parada na rotação	Peças de vestuário colocadas nas laterais Máquina de lavar roupa não esta nivelada ou desigual	E2	Reloque roupas Corrigir a posição da lavadora de roupas
A máquina de lavar fica parada na rotação	A porta está aberta	E3	Feche a porta
A injeção de água fica parada	Sensor do nível de água quebrado ou conexão interrompida e pobre	E4	Reinicie a máquina de lavar
A porta está aberta sobre a função de bloqueio para crianças	A porta está aberta	E5	Feche a porta

Desligado Automático
Se a máquina de lavar não está ativa depois de 10 minutos, ela vai se desligar automaticamente. Se a máquina de lavar não é desligada manualmente depois que o alarme emite um sinal sonoro 6 vezes, ela desliga-se automaticamente.

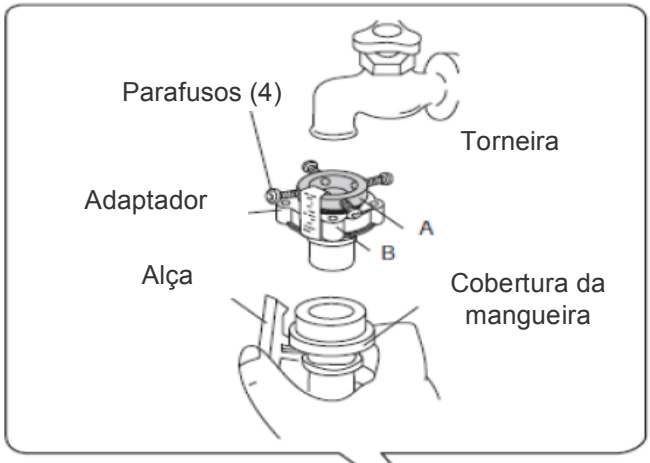
Ajuste de Elevação
Se a máquina de lavar não está nivelada, pode gerar uma grande quantidade de ruído e vibração. A máquina de lavar tem uma função de ajuste de nível. Durante o ciclo de lavagem inspecionar sua posição e se a vibração é muito grande, a máquina de lavar inicia o ciclo de ajuste do nível. Se continuar desigual depois de ativar esta função vai soar um alarme.

⚠ *INSTRUÇÕES DE SEGURANÇA*

- Não toque dentro da banheira durante o uso da máquina de lavar.
- Não coloque velas acesas ou quaisquer elementos com fogo perto da máquina de lavar.
- Não instale a máquina em áreas com alta umidade.
- Não salpique o painel de controle com água ou outros líquidos.
- Conecte o cabo de alimentação firmemente. Não utilize a máquina de lavar se o cabo de alimentação está danificado.
- Não pegue o cabo de alimentação com as mãos molhadas.
- Não use produtos abrasivos para limpar a máquina de lavar, pois podem danificar o acabamento.
- Não permita que crianças brinquem com a máquina de lavar roupa.
- A água não deve ter uma temperatura superior a 50°C.
- Não coloque objetos pesados sobre a máquina de lavar.
- Não tente reparar o aparelho você mesmo. Encaminhar qualquer revisão, manutenção e reparos ao pessoal de serviço técnico qualificado.

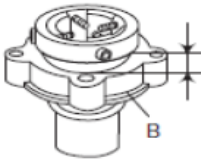
CONEXÃO DA MANGUEIRA DE ENTRADA DE ÁGUA

26. Solte os 4 parafusos no adaptador de mangueira.
27. Coloque o adaptador na torneira. Aperte os parafusos.
28. Retire a fita e apertar a parte B girando para a direita.
29. Coloque a mangueira.
30. Certifique-se de que não há vazamentos.

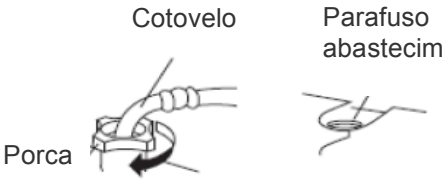


Prenda firmemente a parte B do adaptador.

Se você precisar reinstalar a mangueira, vire a peça B uns 4 mm até ver o sulco da mangueira.



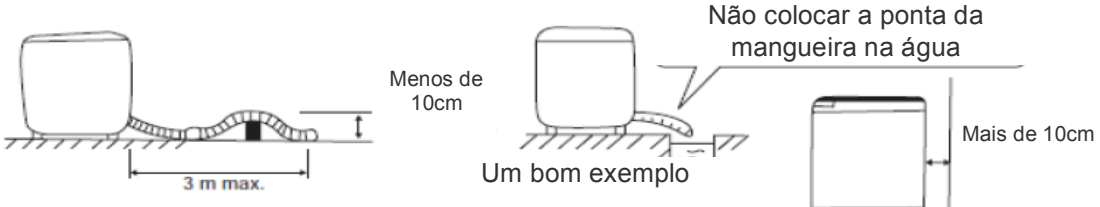
Ligue a mangueira de entrada de água o parafuso da válvula



1. Empurre a porca da mangueira à válvula
2. Segure elevando o cotovelo e aperte a porca firmemente
3. Depois de apertar a porca, verifique se o cotovelo está apertado
4. Certifique-se de que não existem vazamentos de água

A pressão da água deve estar entre 2,9 x 104-9,8 x 105 Pa

Extensão da Mangueira
Se uma extensão for necessária, o comprimento não deve exceder os 3 metros e altura inferior a 10 cm

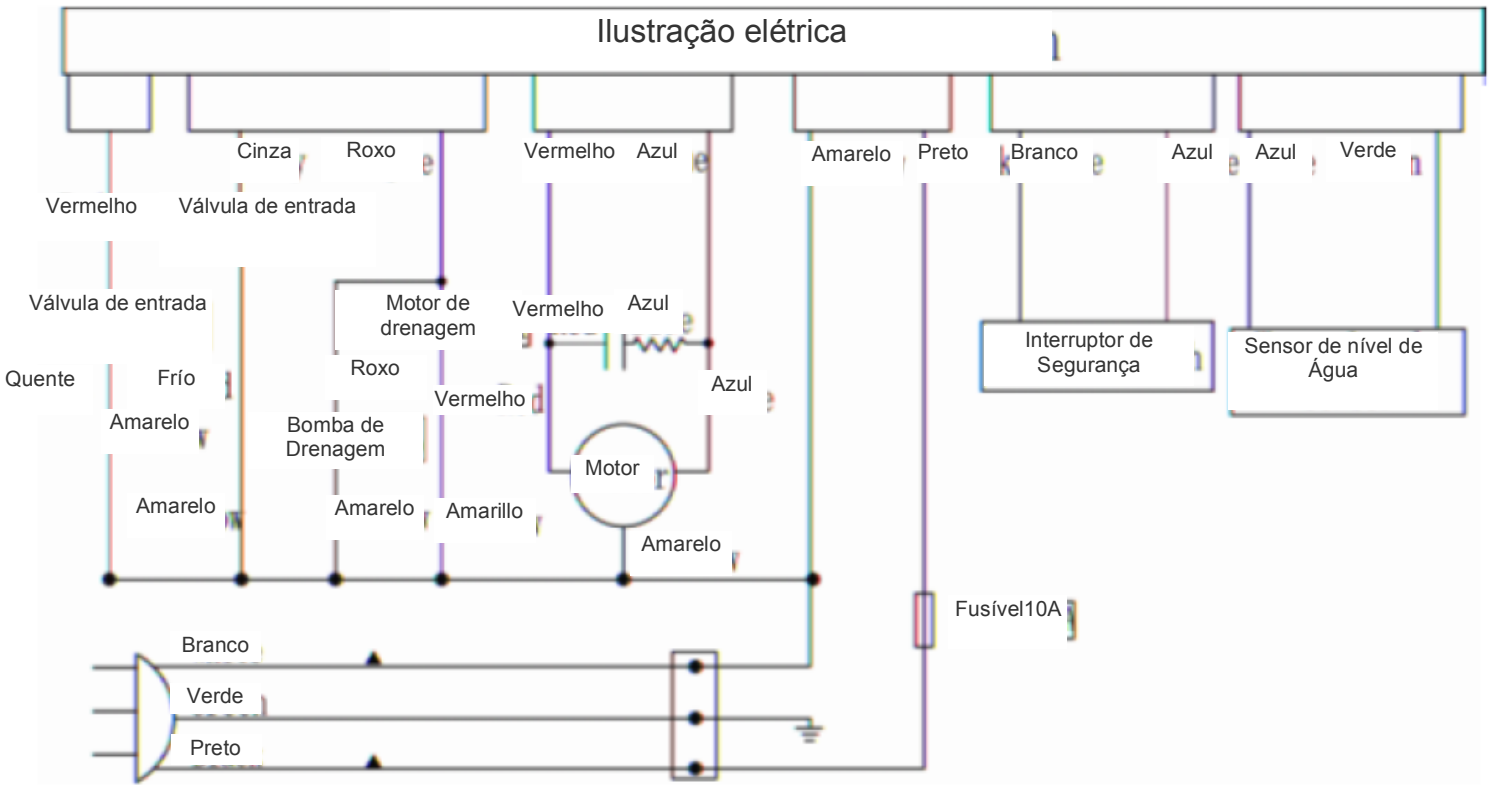


Instale a lavadora de roupa a 10 cm ou mais da parede

ESPECIFICAÇÕES

Tensão	AC 110V
Frequência	60Hz
Capacidade de Lavagem	15Kg
Capacidade de Giro	15Kg
Potência do Motor para Lavagem	500W
Potência do Motor para Girar	400W
Dimensões	675 x 680 x 110 mm
Peso	60Kg
Grau de Proteção de Agua	IPX4
Consumo de potência (KW/Ciclo)	0.20216
Consumo de Água (L/Ciclo)	342.14
Grau de eficiência energética	Nível Dois

ESQUEMA DE CIRCUITOS



- As pessoas e/ou Marcas registradas neste manual do usuário não estão filiadas a Premier Electric Japan Corp. e aparecem neste Manual com propósitos ilustrativos unicamente.

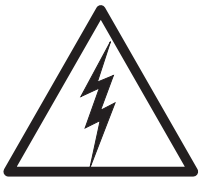
PREMIER®

INSTRUCTION MANUAL
AUTOMATIC WASHING MACHINE

LAV-5357A

DEAR CUSTOMER

In order to achieve the best performance of your product, please read this instruction manual carefully before using, and keep it for future reference.
If you need extra support, please write to ***info@premiermundo.com***



CAUTION

RISK OF ELECTRIC SHOCK, DO NOT OPEN

Caution: To reduce the risk of electric shock do not open this device, there are not serviceable parts for customers. Please refer any maintenance or repair to qualified personnel.

This sign means the existence of dangerous voltage at the inside of the unit, which states a risk of electric shock.

This sign means that there are important instructions of operation and handling in the manual that comes with this device.

PREMIER CUSTOMER SERVICE

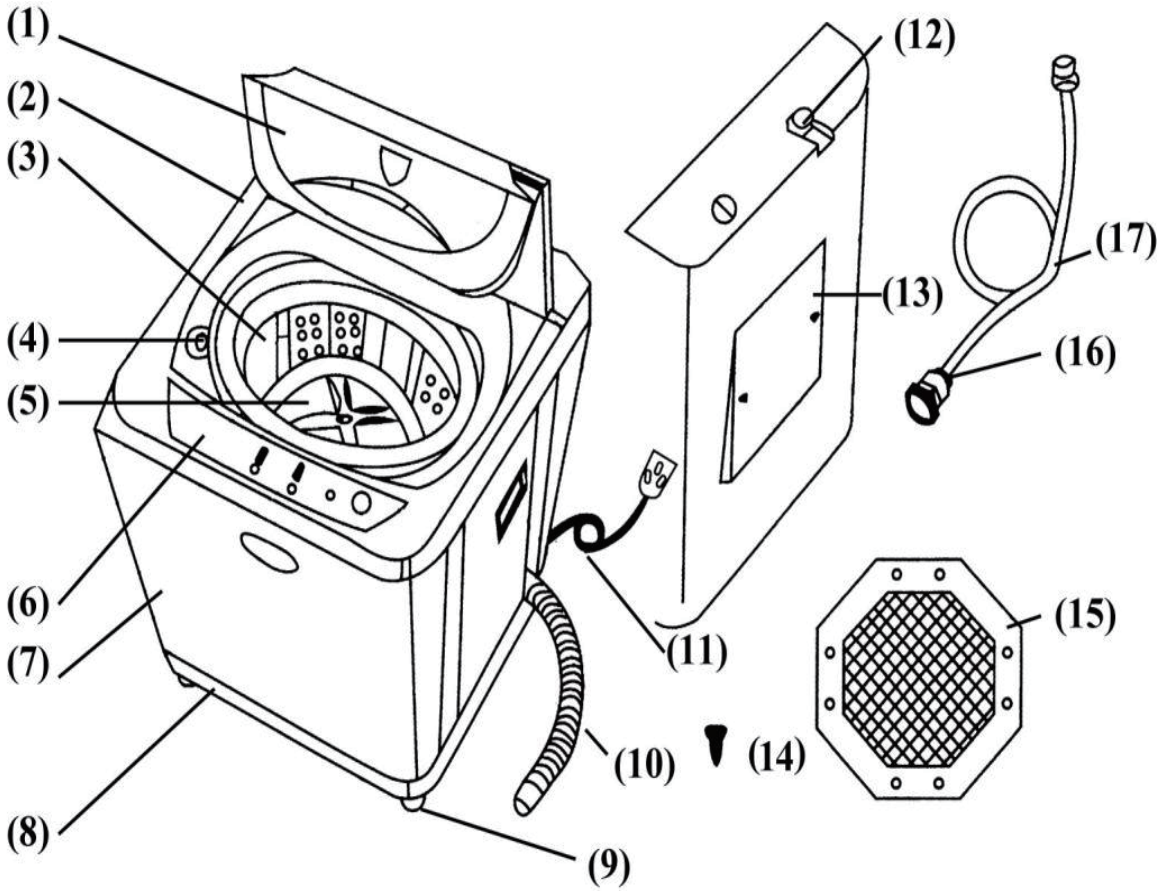
Venezuela:	0800 – ELECTRIC (353-2874)
Panama:	507 300-5185
Website	www.premiermundo.com
E-mail:	servicioalcliente@premiermundo.com

NOTE
This unit may be submitted to changes in specifications, characteristics and/or operation without prior notice to the user, in order to continue improving and developing its technology.

NAMES OF PARTS

(1) Top lid
(2) Up frame
(3) Inner tub
(4) Softener box
(5) Pulsator
(6) Control panel label
(7) Cabinet
(8) Fixed foot
(9) Adjustable foot
(10) Drain hose
(11)Power line
(12) Inlet valve
(13) Back cover

Accessories:
(14)Screw
(15)Anti-rat
(16) Inlet hose
(17)Inlet hose joint



SIMPLE INSTALLATION AND OPERATION

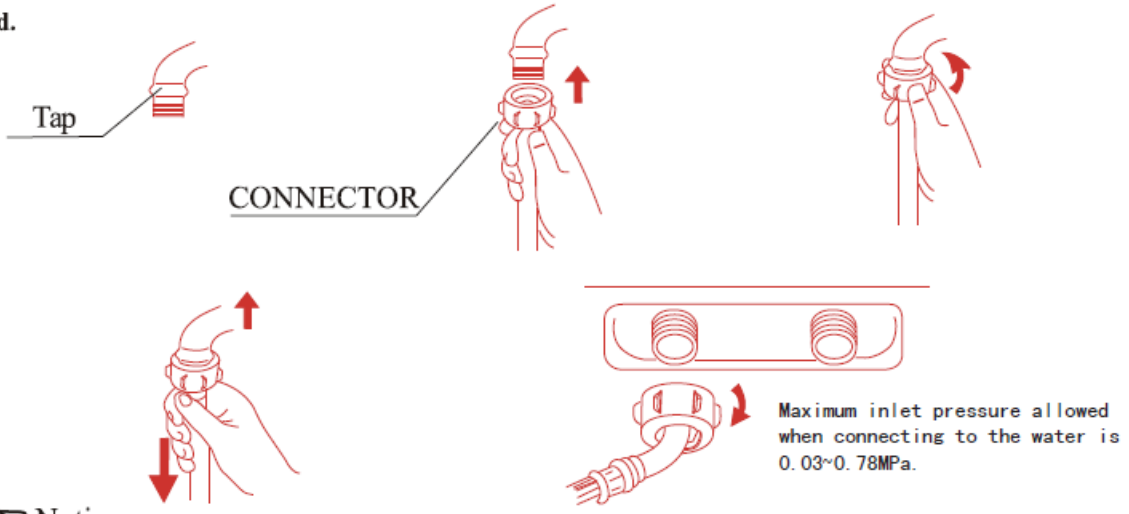
Installation of water inlet hose

1. Check the tap . Connect the CONNECTOR of WATER INLET HOSE with the tap.
2. Push the CONNECTOR of the WATER INLET HOSE upwards, and screw it into the tap tightly.
3. Grasp the WATER INLET HOSE by hand and pull it downwards to see whether it is securely connected.
4. Connect the other end of the WATER INLET HOSE with the WATER INLET of the washing machine.

☞Notices:

Water tap may vary by country.

The appliance is to be connected to the water mains using new hose-sets and that old hose-sets not be reused.



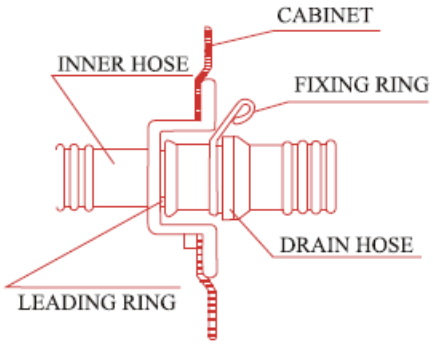
☞ Notices:

- After finishing to install the inlet hose, do not immediately switch on the power. Open the tap go over the both ends with contact whether occur to seep. If the inlet hose is difficult to install for the tap etc. , you can invite the experienced person to help.
- The method of installation for the double water inlet hose is the same.
- The end of the hot water inlet hose is red color.

Installation of drain hose

Non-pump model

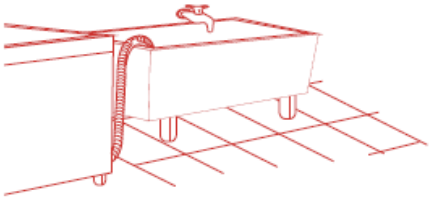
Pinch the FIXING RING by hand to make it loose and engaged on the DRAIN HOSE and put the DRAIN HOSE into the LEADING SKIRT of DRAIN HOSE in the bottom of the washing machine to the end at the most (soak the DRAIN HOSE in warm water will make the engagement easy), and loosen the FIXING RING to let it clasp the DRAIN HOSE.

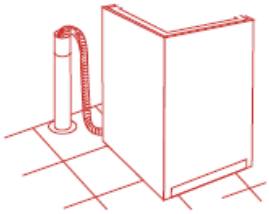


Pump model

- DRAIN HOSE must be placed at least 86cm (30inches) from the bottom of washer but not higher than 120cm

Notice: Drain hose blocke can lead to drain fault.





Step 1: The washing machine should be placed inside a room with a flat floor, which is convenient for water supply and drain, has low moisture and no direct sunshine, and does not freeze in winter.

Step 2: All foam packing should be taken off, otherwise the washing machine will not work.

Step 3: Horizontalize the washing machine according to the instructions below to make the washing machine run steadily in low noise.

1.Loosen the FIXING POLE on the ADJUSTING FOOT, screw in or screw out the ADJUSTING FOOT to make the four braces placed even on the floor. (the ADJUSTING FOOT is on the left front bottom of the CABINET).

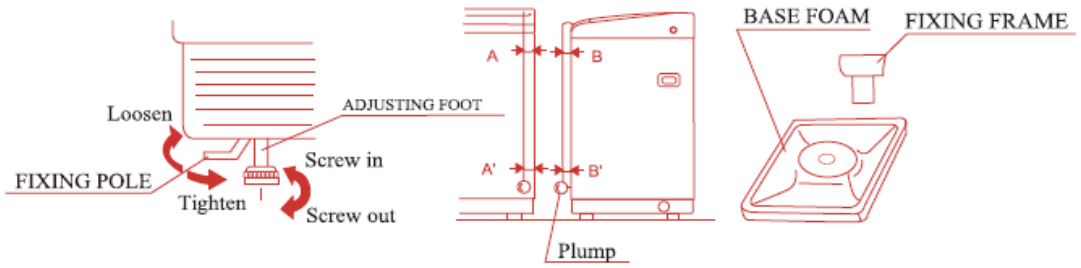
2.Check whether the washing machine is on a level surface using a plump line as shown in the below Fugure.The washing machine is on level groud floor if the frame line is parallel with the plump line.(A=A', B=B').

3.After the adjustment the FIXING POLE should be screwed back and tightened.

Notices:

If the washing machine is not placed flat (the inclination angle is over 2°), it may cause excessive vibration, automatic check and rectification or other abnormal circumstances will often take place in the course of spinning.

Remove all foam packing including the FIXING FRAME on the BASE FOAM in the step 2.



Power source

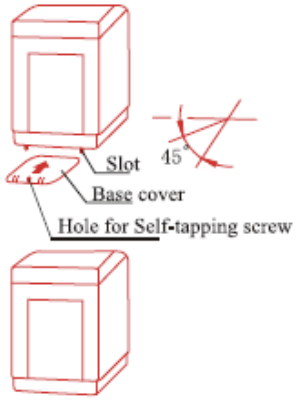
If the supply cord is damaged,it must be replaced by the manufacturer,its service agent or similarly qualified person i order to avoid a hazard.

CAUTION!

If this appliance is supplied from a cord extention set or electrical portable outlet device,the cord extention set o electrical portable outlet device must be positioned so that it is not subject to splashing or ingress of moisture.

Installation of the base cover

1. Slant the washing machine with angle of 45° in the direction of the arrows showed in the figure. Slid the BASE COVER between the SLOTS from the back side of the washing machine.
2. Put the BASE COVER straight to the point and then press it upward till you hear it adjust, and screw it.



CAUTION!

Carpet dose not obstruct the openings for washing machine with ventilation openings in the base.

Simple operation

1. Put detergent into WASH/SPIN TUB.
2. Put the POWER PLUG into the socket, switch on th power.
3. Open the tap.
4. Press "Power" button.
5. Press "Start/Pause" button. The washing machine will go into operation by the automatic program of standard.

Remark: If you want to set other programs, please see and read "PROGRAMS".

FUNCTIONS OF BUTTONS

Preset indicator

- Press the button, you can select the apponitment time. After being selected, the ma -chine will work at the reser -ved time.

Program setting

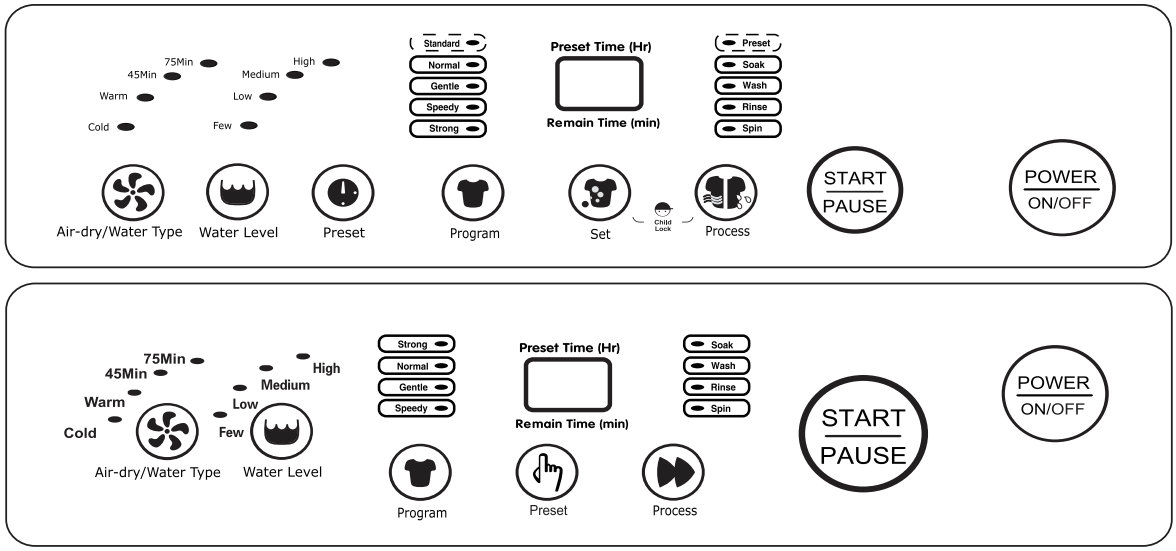
- Press the button to select the "Strong" (flashing)/"Normal"(light), "Gentle"(light)/"Speedy"(light)" Standard "(light) program. Each press, the indicator lights move in turn to select program. The total time for the program will be shown in indicator.

Start / Pause

- After program selection, press the button to start. The flashing light indicates the selected programs and the current state. Press the button again for pause. The program continues at another press till the program is finished.

Power switch

- The power socket is plugged in, press the button, the washer enters to working state and automatically set up for standard program.
- In the course of working, press the button to end current program, the washer will stopping.



Nota: The control panel showed above could be different to the model that you bought

There is no further notice for slight change of the above picture.

FUNCTIONS OF BUTTONS

Water type indicator

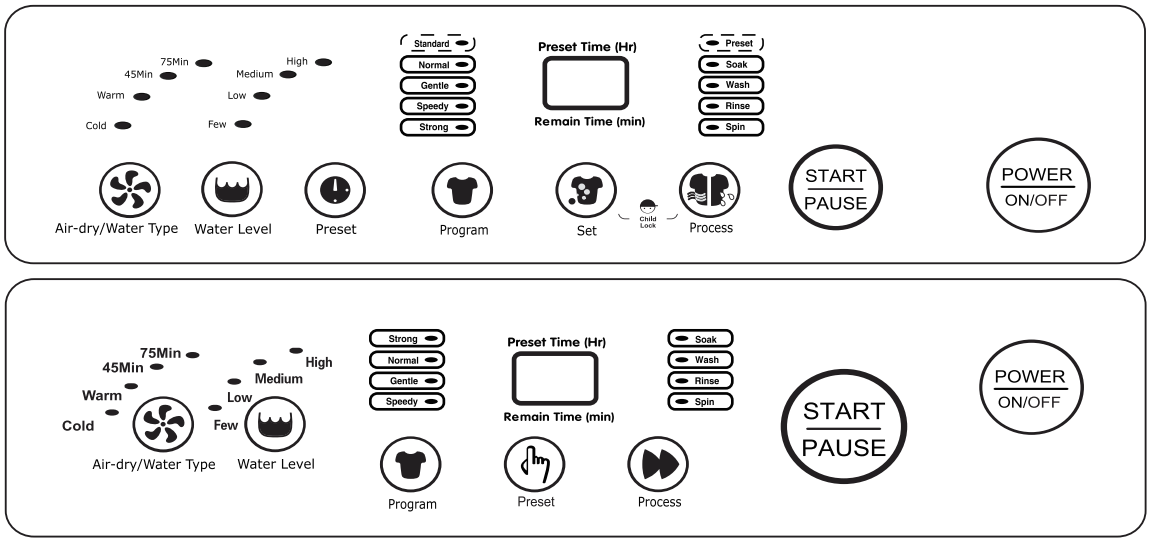
- It is a button group. The initial state of the machine shows “cold” when the power is on. If you want to select th -e “ Warm ”,you can pr -ess the button twice continuously.

Air dry indicator

- It is a button group.The initial state of themachine shows “cold”when t he power is on.If you want to select the airing function,you can press and hold the button 3 seconds. The button will switch the water-type function to the air-dry function, and the air-dry time shows 45 min. If you want to select 75 min to work , you can repeat the above mentioned meas -ure to select.The air-dry button is effective to press within three seconds only.

Selection of water level

- To set water level according to the quantity of clothes. Each press, the water level indicator light moves in turn. The machine has four-grade water level to be selected, containing high,medium,low,few.



Nota: The control panel showed above could be different to the model that you bought

Set indicator

- It is a button group. It can reset time, as of soaking time,washing time,rinsing time, spinning time. When you want to reset time, you can press the button into the state. Then you press the “Process” button to reset time.

Process indicator

- It is a button group.Press the button,you can select the process,for example,soak, wash,rinse or spin.

△ In order to protect controller, the interval of power on and off should be more than 30 seconds.

FUNCTIONS OF BUTTONS

Preset indicator

- Press the button, you can select the apponitment time. After being selected, the ma -chine will work at the reser -ved time.

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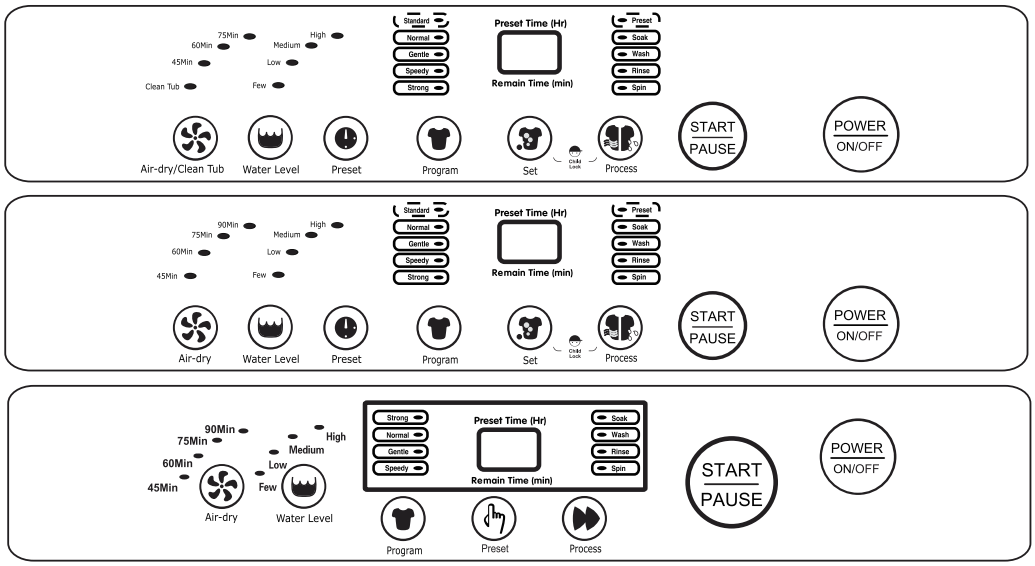

Nota: The control panel showed above could be different to the model that you bought

There is no further notice for slight change of the above picture.

FUNCTIONS OF BUTTONS

Clean Tub Indicator

- Press the button, you can select Clean Tub/Air–dry.Press one time into "Clean Tub",press again into Air–dry.Each press, the air–dry indicator moves in turn.

Air dry indicator

- It is a button group.The initial state of themachine shows “cold”when t he power is on.If you want to select the airing function,you can press and hold the button 3 seconds. The button will switch the water-type function to the air-dry function, and the air-dry time shows 45 min. If you want to select 75 min to work , you can repeat the above mentioned meas -ure to select.The air-dry button is effective to press within three seconds only.

Selection of water level

- To set water level according to the quantity of clothes. Each press, the water level indicator light moves in turn. The machine has four-grade water level to be selected, containing high,medium,low,few.

Set indicator

- It is a button group. It can reset time, as of soaking time,washing time,rinsing time, spinning time. When you want to reset time, you can press the button into the state. Then you press the “Process” button to reset time.

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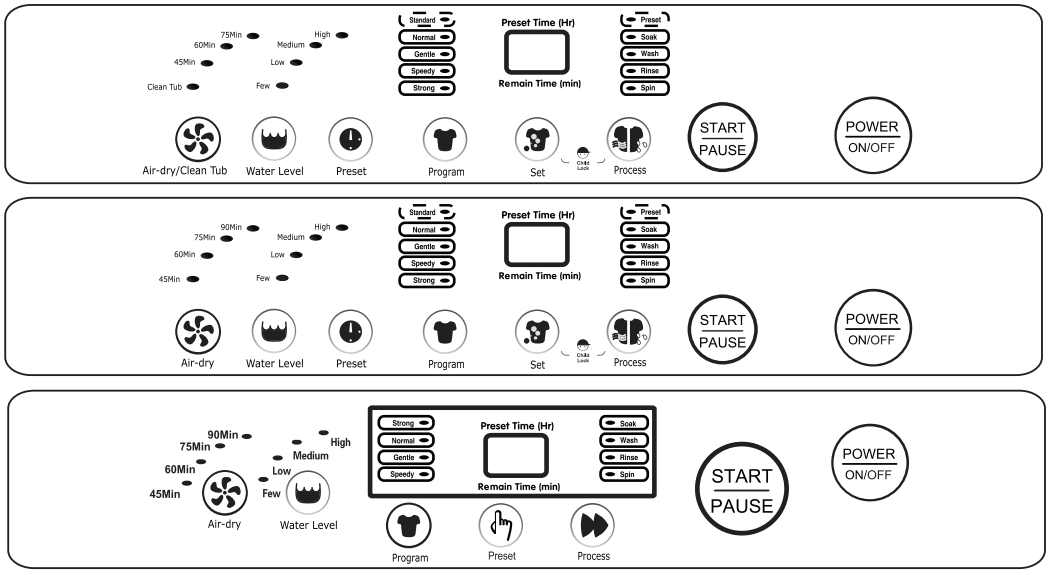

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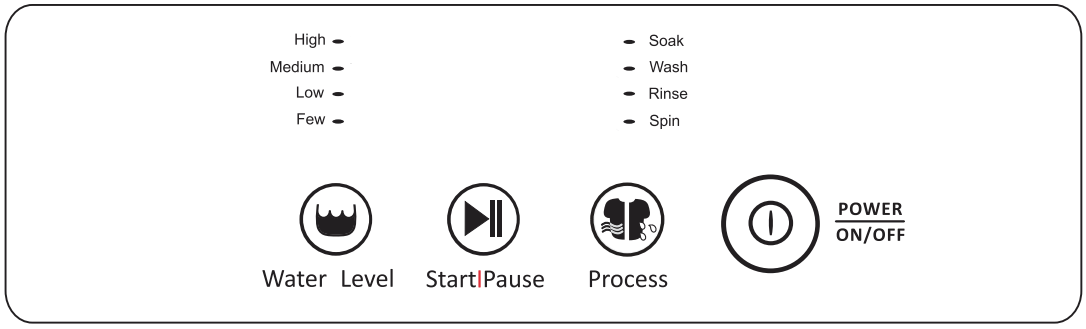

There is no further notice for slight change of the above picture.

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Nota: The control panel showed above could be different to the model that you bought

FUNCTIONS OF BUTTONS

FEATURE

- Select “clean tub”, “tub retained water”, warm water” and air dry time.
- Press this button, as [warm water →tub retained water→warm water+tub retained water→clean tub→clean tub+tub retained water→none…]cycle.

DETERGENT/WATER TYPE

Detergent	water type
9kg	10
8~9kg	9
7~8kg	8
6~7kg	7
5~6kg	6
4~5kg	5
3~4kg	4
2~3kg	3
1~2kg	2
1kg	1

AIR DRY TIME

- Press the button “FEATURE” for 3 seconds, into air dry state. According to the amount of clothing to choose air dry time: 60Min/90Min.
- The amount of clothing is less than half of the rated wash capacity.

PROGRAM

- Select your desired cycle program by pressing this button.There are 5 options to select from: “Standard” (for light clothes) “Normal” (for lightly to normal soiled clothes), “Gentle” (for light clothes) “Speedy” (for lightly soiled clothes). “Strong” (for heavy soiled clothes), Each cycle will display their required cycle time.

PRESET TIME/TIME LEFT

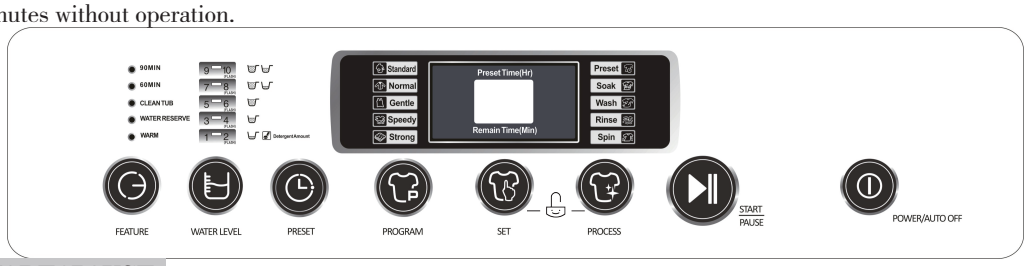
- Preset time: When select “preset”, will show the finished time.Time left: on the operation will show the time remaining Selected “preset time”, “preset” indicator light flashing .

PROCESS

- According to the different washing to choose appropriate laundry process. There are 5 options to select: preset、soak、wash、rinse、spin.
  Press the button “SET” at the initial state (that is haven’t press the button “process”), “wash/rinse/spin” bright; press one time into “wash” state; press twice into “rinse” state; press three times, into “spin” revised state.

POWER/AUTO OFF

- Used to turn on/off power supply.The power will be automatically shut off after 60seconds when wash finished or 10 minutes without operation.



START/ PAUSE

- After turning on the power supply, if the machine start to work, must press the "start/pause" button.
  To make the washing machine pause or change the program when the machine is running, such as in child lock state, should first unlocked the machine; Press this button again to pause the activity during the wash cycle. Push again to resume the wash cycle. Before using the machine, be sure to close the door cover, then can use the "start/pause" button.

WATER LEVEL

- According to your load size, press this button to select from 10 different water levels
  According to the need can adjust the water level manually , each key press one time【5→6→7→8→9→10→none→1→2→3→4→5→6→7→8…】cycle.【1/3/5/7/9】bright display,【2/4/6/8/10】blinking display.

PRESET

- When you want to leave a period of time, can preset the laundry finished time, to avoid clothes tucked. Can choose 1–24 hours laundry finished time

SET

- Adjust wash time、rinse times、spin time

CHILDLOCK

- Unlock symbols suggest: Must press “set” button and “process” button at the same time.

FUNCTIONS OF BUTTONS

AIR DRY TIME

■ This function can Improve clothing performance of spin, select “Air Dry” can prevent moisture caused the wash tub mould. According to the amount of clothing to choose air dry time: 45Min/60Min/75Min/90Min.
The amount of clothing is less than half of the rated wash capacity.

DETERGENT/WATER TYPE

Detergent	water type
15kg	10
8~15kg	9
7~8kg	8
6~7kg	7
5~6kg	6
4~5kg	5
3~4kg	4
2~3kg	3
1~2kg	2
1kg	1

WASH TIME/RINSE TIME/SPIN TIME

■ “Wash time”, “rinse time” and “spin time” indicator light, the indicator light flashing when running.

WASH

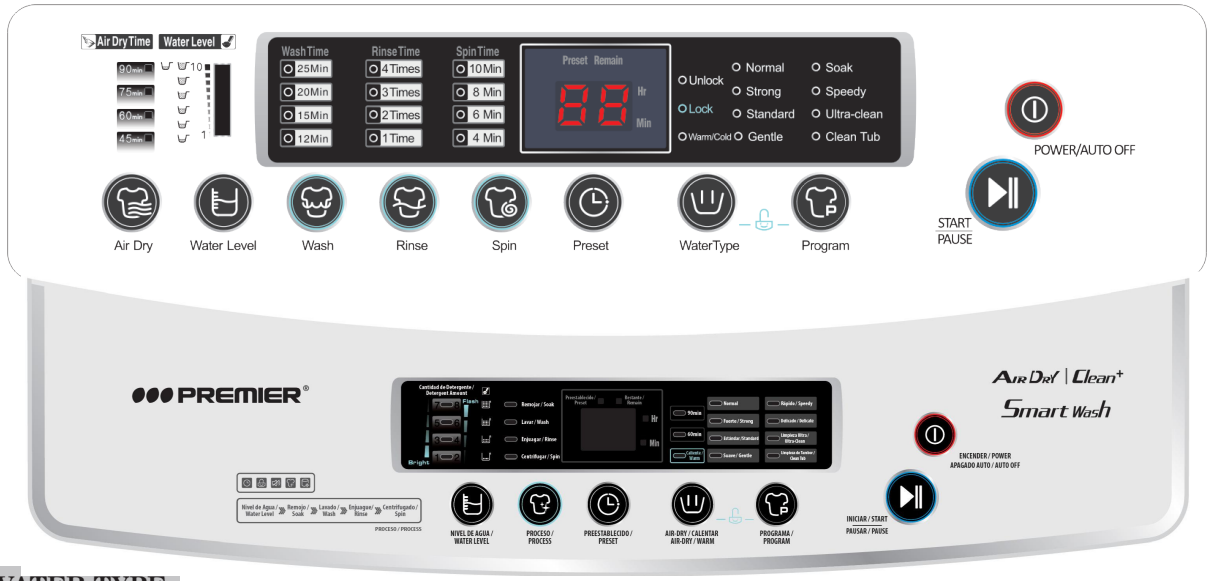
■ Choose “wash” button can adjust the wash time. According to the need to adjust the wash time manually, each time you press the time will be increased in a certain time.15→20→25→12→not display→15
If want to adjust the washing process when the laundry is running, please press "start/pause" button before the adjustment.

RINSE

■ Choose “rinse” button can adjust the rinse time. According to the need to adjust the rinse time manually, each time you press the time will be【2→3→4→not display→1→2→3】cycle.
Rinse only: “wash” and “spin” indicator light not display.

SPIN

■ Choose “spin” button can adjust the spin time. According to the need to adjust the spin time manually, each time you press the time will be increased in a certain time.If want to adjust the spin time when the laundry is running, please press "start/pause" button before the adjustment.6→8→10→4→not display→6
Quick spin: after unlocked, press “spin” button directly, “wash” and “rinse” will not display, enter into the state of spin directly.



WATER TYPE

■ If the user can provide hot water washing, connected to the hot water and hot water washing machine valve, select "hot and cold water wash.Hot water not more than 55 ℃
When used to connect two inlet hoses or use one inlet hose and the inlet valve cover.

Program

■ Select your desired cycle program by pressing this button. There are 7 options to select from: “Normal” (for lightly to normal soiled clothes), “Strong” (–for heavy soiled clothes), “Standard” (for light clothes) “Gentle” (for light clothes) “Soak” “Speedy” (for lightly soiled clothes). Ultra clean “Clean tub” :clean the wash tub.

WAY OF USE

Fully automatic programs

Program	Features and usage	Wash time	Rinse times	Spin time
Standard program	Widely applicable. Commonly-used in spring autumn and winter	28 minutes	Rinse once	6 minutes
Normal program	Powerful in cleaness result and widely applicable. Commonly-used in spring autumn and winter	17 minutes	Twice	8 minutes
Speedy program	The wash time is comparatively short, fit for the light stained clothes Often used in summer.	8 minutes	Rinse once	6 minutes
Gentle program	The washing ability is not so strong as normal washing program , fit for slight or expensive clothes	8 minutes	Twice	4 minutes
strong program	Powerful washing, fit for heavily stained clothes such as work clothes, jeans. It is also applicable for washing blanket,wool towel, slipcover.	20 minutes	Twice	8 minutes

Program	Features and usage	Wash time	Rinse times	Spin time
Normal program	The wash time is comparatively short, fit for the light stained clothes Often used in summer.	28 minutes	Rinse once	6 minutes
Speedy program	The wash time is comparatively short, fit for the light stained clothes Often used in summer.	8 minutes	Rinse once	6 minutes
Gentle program	The washing ability is not so strong as normal washing program , fit for slight or expensive clothes	8 minutes	Twice	4 minutes
strong program	Powerful washing, fit for heavily stained clothes such as work clothes, jeans. It is also applicable for washing blanket,wool towel, slipcover.	17 minutes	Twice	8 minutes

Remark

1 The upper time table have assumed water inlet time (2 minutes / times) and drain time (2 minutes / times).

2. Before selecting warm water for wash, you should read the label of clothes.

Load size and detergent

Water level	Water volume	Weight of washing	Washing powder
High	About 54L	3.5-6.0Kg	About 80g
Medium	About 43L	2.5-3.5Kg	About 70g
Low	About 32L	1.5-2.5Kg	About 58g
Few	About 24L	0.5-1.5Kg	About 47g
High	About 69L	5.5-7.0Kg	About 93g
Medium	About 58L	4.0-5.5Kg	About 84g
Low	About 47L	2.0-4.0Kg	About 74g
Few	About 32L	0.5-2.0Kg	About 47g
High	About 88L	7.0-10.0Kg	About 109g
Medium	About 66L	5.0-7.0Kg	About 90g
Low	About 51L	2.5-5.0Kg	About 78g
Few	About 43L	0.5-2.5Kg	About 70g
High	About 88L	7.0-12.0Kg	About 109g
Medium	About 66L	5.0-7.0Kg	About 90g
Low	About 51L	2.5-5.0Kg	About 78g
Few	About 43L	0.5-2.5Kg	About 70g
High	About 100L	10.0-15.0Kg	About 120g
Medium	About 70L	7.0-10.0Kg	About 100g
Low	About 40L	5.0-7.0Kg	About 90g
Few	About 25L	0.5-5.0Kg	About 70g

Notices:

The recommended detergent is low and mid foam detergent.

The volume of detergent changes with different type of clothes. Read directions on packaging of detergent.

Water volume is different depending on clothes types. If the washing machine runs below normal adjust clothes volume and water level.

The water volume in the above list is based on normal clothes volumes'

METHOD OF MAINTENANCE

Weight standard of the clothes			
A suit of work clothes (blended) about 800g	A pair of pajamas (cotton) about 500g	Long sleeve shirt (blended) about 200g	Bedsheet (cotton) about 500g
Short sleeve shirt (cotton) about 130g	Bath towel (cotton) about 300g	Short pants (cotton) about 50g	Socks (blended) about 50g

The following cases are not faults

1.There is water inlet during washing or rinse, which is due to the washer senseing a lack of water and changes water level automatically.

2.There is the phenomenon of intermittent spinning in the beginning of spinning, which is performed to achieve better spinning effects.

3. In the course of spin, the program returns to the wash program. This is designed to rectify unbalanced distribution of load in the WASH/SPIN TUB.

Maintenance

After the whole washing program	Maintenance of shell
■ The washing machine will make buzzer sound after end of any program operation to remind you to taking out the laundry or operate it again. ■ After finishes washing, shut off the tap, and pull out the plug in case of water leakage or fire accident.	■ Use a soft cloth to wipe off the water and dirt on the surface each time after use of the washing machine. Detergent, propellant and other chemicals are not allowed to use, for they can cause damage to the surface.
Cleaning the water inlet	**Cleaning of the LINT FILTER**
After prolonged use, the WATER INLET MESH may be blocked, and should be cleaned according to the following steps: 1. Switch on the power, followed by shutting off the tap . 2. Let the washer work for 5 seconds so that water flows into the tub through the water inlet hose. Then turn off the power. 3.Disconnect the water inlet hose and clean the mesh Bag. Then restore the water inlet assembly. 	After using the washing machine for a period, clean it according to the following steps: 1. Take out the lint filter. 2. Turn the mesh bag inside out and wash it clean in the water. 3. Restore it and refix it.

TROUBLE SHOOTING

Exceptional phenomenon	Cause	Solution
No indication in controller	The power plug is not plugged tight. The power switch is not switched on. Not press "START/PAUSE" button. Power cut.	Re-plug the power plug. Check the power socket, or change other socket. Press "START/PAUSE" button. Wait for switching on electricity.
The inlet hose leakage	The INLET HOSE is not firmly connected with tap. WATER INLET HOSE is not screwed tight.	Check the connection. Screw tight the nut.
Does not drain	The DRAIN HOSE is caught or jammed.	The drain hose is made swimmingly, and solve the problem of jam.
Dose not inject water	Off water. Not on tap. Whether the wire netting in the WATER INLET was blocked.	Wait for supply water. Open the tap. Clean the msh according to the method of "Cleaning of the water inlet".
Spinning stops and water injecting begains in the course of spin	Cause by that the washing placed uneven.	This is automatic rectification for spinning in the washing program. That the washing are too much or too little, or that the washing machine is not placed plane will cause the unbalance in time of spinning. If there is still abnormal circumstances after checking the above-mentioned points, please pull out the power plug and contact with local service as soon as possible.
Does not spin	After draining, the lid is not correctly. Open the lid during spinning.	The LID is not closed correctly.
Intermittent spinning	The maintain a better spinning effect.	This is normal.
Before using the machine water exists in the drain hose.	Remainning water due to testing or experiment in the factory.	This is normal.

Notices:

- If there is still abnormal circumstances after checking the above-mentioned points, please pull out the plug. Do not repair it by yourself at home, which is very dangerous.

OTHER FUNCTIONS

- **Function of fault alarm**

Fault	Cause of Fault	Indication	Solution
Program stopped after 15-20min water injection	● Water Tap is not turned on ● Water Inlet blocked ● Low water pressure	E0	● Turn on the Tap, open the door then closed ● Clean the water Inlet, open the door then closed ● Wait till the Water Pressure allows
No drain or Drain slowly	● Drain hose be laid down ● Drain hose blocked	E1	● Lay down the hose, open the door then closed ● Clean the hose, open the door then closed
Washer stopped when spin	● Clothes side loaded ● Washer is position unevenly	E2	● Tidy the clothes, and load them properly ● Re-locate the washer
Washer stopped when spin	Door opened	E3	Closed the door
Water Injection stopped	Water Level Sensor broken or poor connection	E4	Restart the washer
Door opened in Child Lock function	Door opened	E5	Closed the door

- **Degree of water-proof :IPX4**

- **Automatic power shut off**

1. If the machine is not started within 10 minutes after powered on, it will power off automatically
2. If the machine is not powered off until the buzzer sounds 6 times after the operation, it will power off automatically

- **Adjusting for unbalance**

1.If the laundry is placed uneven before spinning, it causes excessive vibration of spinning. The washing machine has a function of adjusting unbalance. During cycles, the washing machine always inspects running state. If the spinning vibration is too big, the washing machine automatically starts the adjusting program to balance.

2. If the washing machine detects the unbalance even after the adjustment, it will alarm.

IMPORTANT SAFEGUARDS

⚠ WARNINGS

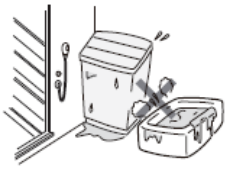
Never put your hand(s) into the WASH/SPIN TUB while the washer is operating.
- If you reach into the WASH/SPIN TUB, it can cause injury
- If the WASH/SPIN TUB does not stop within 15 seconds after the WASHER LID is opened, urn the washer of timmediately and call a service person

Be sure to connect POWER PLUG and POWER CORD properly
- Be sure to plug the POWER CORD into a proper socket-outlet for the washer
- Never disconnect by pulling the cord. Hold the plug as you pull it out.
- Never use a damaged POWER CORD
- Never connect and/or disconnect the POWER PLUG with wet hands, it may cause an electric shock.

Be sure not to bring any type of flame near the washer or put lit cigarettes or volatile materials on the top of the washer
- It may deform of the washer of catch fire, because this washer has a large number of plastic parts

Never wash items stained with benzene, kerosene, thinner of gasoline.
- It may cause a risk of fire or explosion.

Do not install the washer in bathroom or very humid place
- It may cause a malfunction or an electric shock.



Do not allow children to play on or in the washer
- If a child accidentally falls into the WASH/SPIN TUB, serious injury could occur.

Be sure not to splash or pour water on the Control Panel
- It may cause a malfunction or an electric shock.

Do not allow your washer to be repaired by an unqualified service person
- It may cause a risk of accidental fire
- If the washer operates abnormally, it may cause injury.

⚠ CAUTIONS

Do not allow the wash load to stick out from the WASH/SPIN TUB
- Do not wash, rinse or spin waterproof clothes or sheets
- Push evenly thick clothes or bulky wash items completely down into the WASH/SPIN TUB. Otherwise, it may deform or damage the washer.

Do not use water hotter than 50℃
- It may deform plastic parts into the washer and cause a malfunction

Do not put your hand(s) under the washer during operation
- Rotating parts may cause injury

Do not get on the washer or put any heavy things on the washer
- It may deform or damage the washer, and it may cause your injury

1.the appliance is not intended for use by young children or infirm persons without supervision.

2.Young children should be supervised to ensure that they do not play with the appliance.

Safety & General Precautions

To prevent the risk of danger or material loss or damage to the user of others, make sure to follow the precautions described below.

WARNING
May cause a serious injury or death.

CAUTION
May cause physical injury or damage other items.

WARNING

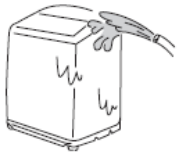
Never disassemble, repair or remodel this washing machine.

If you disassemble, repair or remodel the washing machine by yourself, it can cause fire or irregular action that results in injury.

Consult your dealer for repair.

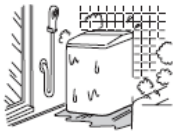
When you are cleaning your washing machine, do not apply water directly to any part of the washing machine.

It will cause short circuit and electric shock.



Do not place the washing machine on a damp place such as in a bathroom or exposed to the outside weather.

There is risk of the insulation deteriorating, electric shock and overheating, or breakdowns due to rust.



Do not place any burning object including burning candles or cigarettes, on top or near the washing machine.

There is a danger of fire or set deformation.

Never touch the laundry with your hand during spin until the tub has completely stopped spinning.

If you touch the laundry, even if the tub is rotating slowly, there is a danger of injury if the laundry becomes entangled with your hand. Pay particular attention to protecting children from such injury.

Please do not wash or spin laundry which stained with gasoline, kerosene, benzine, paint thinner or the likes of it.

There is a risk of explosion or fire burn.

Do not use power plug socket or wiring equipment more than their rated capacity.

When you use the socket or wiring more than its rated capacity by connecting multiple appliances, it can cause fire due to overheating.

Never disconnect the power plug by pulling the power cord. Hold the power plug as you pull it out.

There is a danger of an electric shock or short circuit which may cause a fire.

Make sure that the ground is attached to the power supply outlet.

Otherwise, there is a danger of electric shock at the time of machine trouble or electricity has leaked.

- Be sure to ask your dealer about grounding work.

Make sure to push the power plug completely into the power supply outlet.

If the power plug is not completely pushed into the outlet, this may cause electric shock and fire due to overheating.

- Never use a damaged power cord.

⚠ WARNING

Do not damage the power cord and power plug.

(Do not damage, modify, immoderately bend, twist, pull, or bundle the power cord, do not put the power cord and power plug close to heating appliances, do not put anything heavy on power cord and power plug.)

- If using the damaged power cord it will cause fire and current shortage.
- Consult your dealer about power cord and power plug repairing.

Remove any dust which may accumulate around the power cord.

When dust has accumulated on and around the power plug, and the dust gets damp or wet, the insulation plug become defective and may causes a fire. Pull out the power plug, and wipe off dampness with a dry clean laundry.

- If you are not going to use the washing machine for a long period of time, pull the power plug out of the socket.

Always pull the power plug out of the power supply before doing cleaning or maintenance of the washing machine.

- Otherwise, there is a risk of electric shock or injury.

Do not pull the power plug out of the socket or push in the power plug inside the socket with wet hand.

It will cause electric shock.

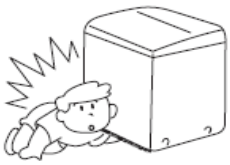
⚠ CAUTION

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

Do not put your hand or foot under the washing machine while the machine is operating.

There is a rotating mechanism at the bottom of the machine, so you could be injured.



Do not climb up or put anything heavy on the top of the machine.

You could be injured due to set deformation or breakage of the washing machine.

Do not wash and spin waterproof sheets and garments.

(Example) Raincoats, outfits (coats/jackets and pants) for fishing and skiing, etc.

The items could be damaged or you could be injured due to irregular vibration during the spin cycle.

Always check the hose connection by turning on the water tap before starting washing.

If the fixing screws are loose, it will cause water leakage that could cause unexpected damage.

Do not use water with temperature above 50°C.

- The plastic parts will become deform, resulting in set breakdown.

Please observe the following Instructions

If the spinner tub does not stop within 25 seconds after you open the lid during spinning, immediately stop using the machine, and contact your dealer for repair.

Do not spray anything or pour water over the lid.

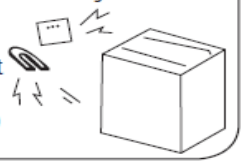
- Do not put water, pesticides, hair products, deodorants, or any other such liquids on the lid. (To avoid electric shock and malfunctions)

Do not put too much laundry.

- Put laundry completely into the tub. Never allow the laundry to protrude out of the tub. **(This causes torn laundry or damage to the plastic parts.)**

Do not hold magnets or cards with magnetic strips near the washing machine.

- Do not hold cards with magnetic strips near the washing machine. (The cards may become unusable.)
- Do not hold a magnet near the washing machine while it is in operation. (The tub may stop spinning.)



Keep condensation from getting on the door.

- When the air temperature is high and the water temperature is low, condensation will sometimes run off onto the door.

Do not put in too much detergent.

- Rinsing cannot be done suffciently.
- The door could be wet by the foam flowing out of the machine.

Do not use a cover made of vinyl chloride. (It could damage the plastic or paint.)

- If you intend to use such a cover, first place a cloth over the washing machine to keep it from coming in contact with the cover.

When you will not use the washing machine for a long period of time.

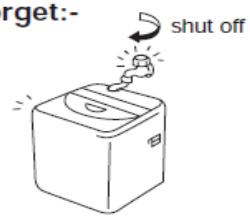
- Turn off the power and pull out the power plug.

Do not put any type of charger stand on the washing machine.

- When you place the charger stand for an electric toothbrush, etc., close to the washing machine, malfunction will result.

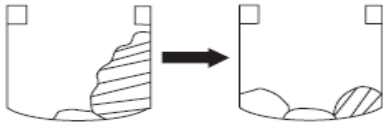
After finishing don't forget:-

- Please shut off the faucet.
- Please don't let water store for a long time.
- This is to prevent water soaking.



Caution

1. It is advisable not to start the machine direct with spinning process but to start with normal washing cycle.
2. Please be aware, when the laundry is unbalanced during spinning, some knocking sound may occur and the spin may stop followed by an additional automatic rinsing.
3. You can manually distribute the laundry evenly to ensure the laundry are balanced inside the tub.



Uneven Laundry Even Laundry

Cautions on parts

If the supply power cord is damaged. It must be replaced by Service Center or a similarly qualited person in order to avoid a hazard.

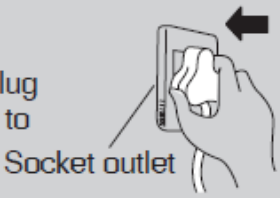
How to install

Placement

- Do not install the washing machine in any extremely damp place such as a bathroom, or in a place exposed to the weather. There is a danger of electric shock, fire, machine trouble and deformation of machine.
- If machine is installed on the door, be sure that carpet does not block any openings to prevent it from closing any ventilation openings.
- Do not install the washing machine exposed to direct sunlight (This could cause machine trouble, deformation and other problem.)

Power cord

- Make sure to push the power plug completely into the socket outlet. If the power plug is not completely pushed into the outlet, this will cause electric shock and fire due to overheating.

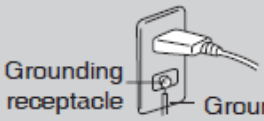


Establish a ground (In case of two-wire power cords)

- When there is a grounding receptacle on power supply outlet.
- When carbon ground rod (sold separately) is used.
- Do not connect to gas pipe, water pipe, or ground wire of telephone or lighting rod.
- Reestablish a ground when you change installation location or move.
- For further information, contact the distributor or service technician.

WARNING

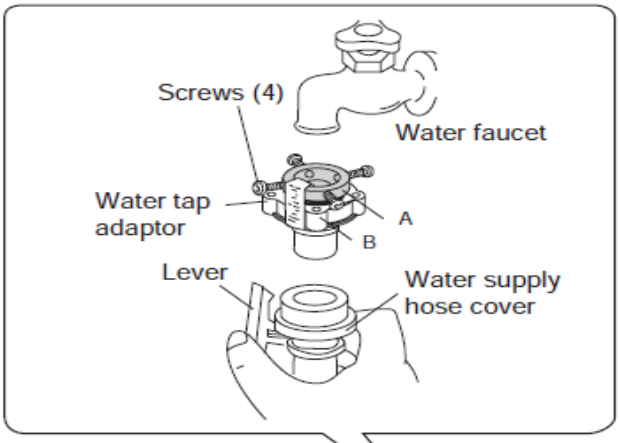
Make sure to establish a ground.
There is a risk of electric shock caused by a leakage of electricity.



Connect the water supply hose

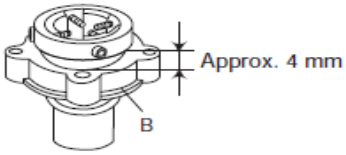
That the appliance is to be connected to the water faucet using new water tap adaptor and water supply hose and that old one should not be reused.

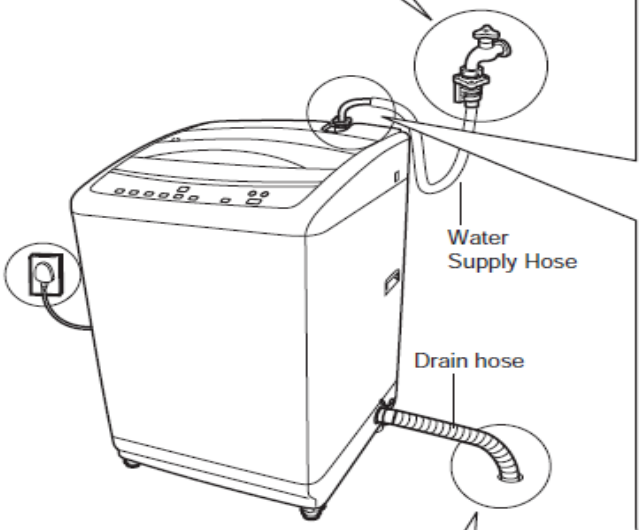
1. Loosen the 4 screws on the water tap adaptor just enough to slip the adaptor over the mouth of the faucet.
2. Slip the water tap adaptor over the faucet, keeping it in a straight line with the faucet. Tighten the screws, applying even pressure all around. When the space behind washing machine is narrow due to a wall or other obstacle, adjust the back screw to the proper position before slipping the connector over the faucet.
3. Remove the tape and tighten B by turning it to the right.
4. With the water supply hose cover and lever pushed down, slide the hose up onto the proper position release them before hear it click into place.
5. Pull down on the hose to make sure it will not come off.
6. Turn on the water faucet to check for leaks.



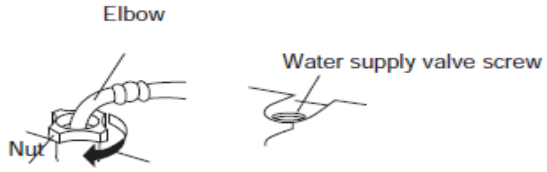
[Note]

- Firmly tighten part B of the water tap adaptor, otherwise water leakage will result.
- If a water tap adaptor is already connected, replace with the attached new one.
- When the hose must be reinstalled (after you remove, for example), turn B to the left until about 4 mm of the thread becomes visible, then carry out the procedure described above.





Connect the water supply hose to the water supply valve screw.



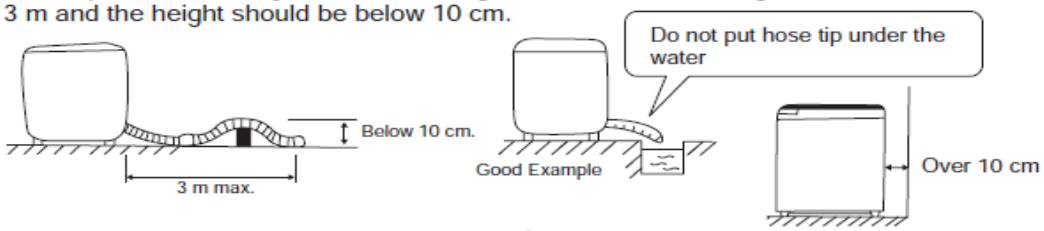
1. Push the water supply hose nut straights onto the water supply valve screw.
2. Hold the elbow by lifting it up, screw the nut onto the water supply valve screw, and firmly tighten the nut.
3. After the nut is tightened, check whether or not the elbow is unsteady or loose.
4. After tightening, open the faucet to confirm that there is no water leakage.

[Cautions]

- Firmly tighten the nut, otherwise water leakage will result.
- Water Pressure Rating : $2.9 \times 10^4 - 9.8 \times 10^5$ Pa

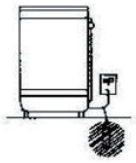
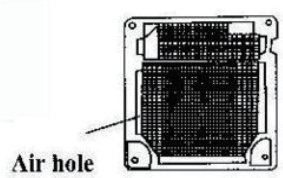
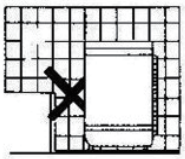
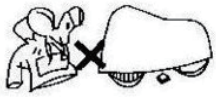
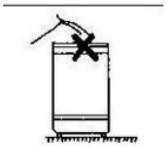
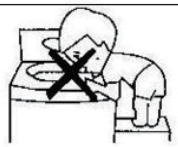
Hose extension

If extended external part is necessary when connecting the drain hose, the length of the drain hose should be less than 3 m and the height should be below 10 cm.

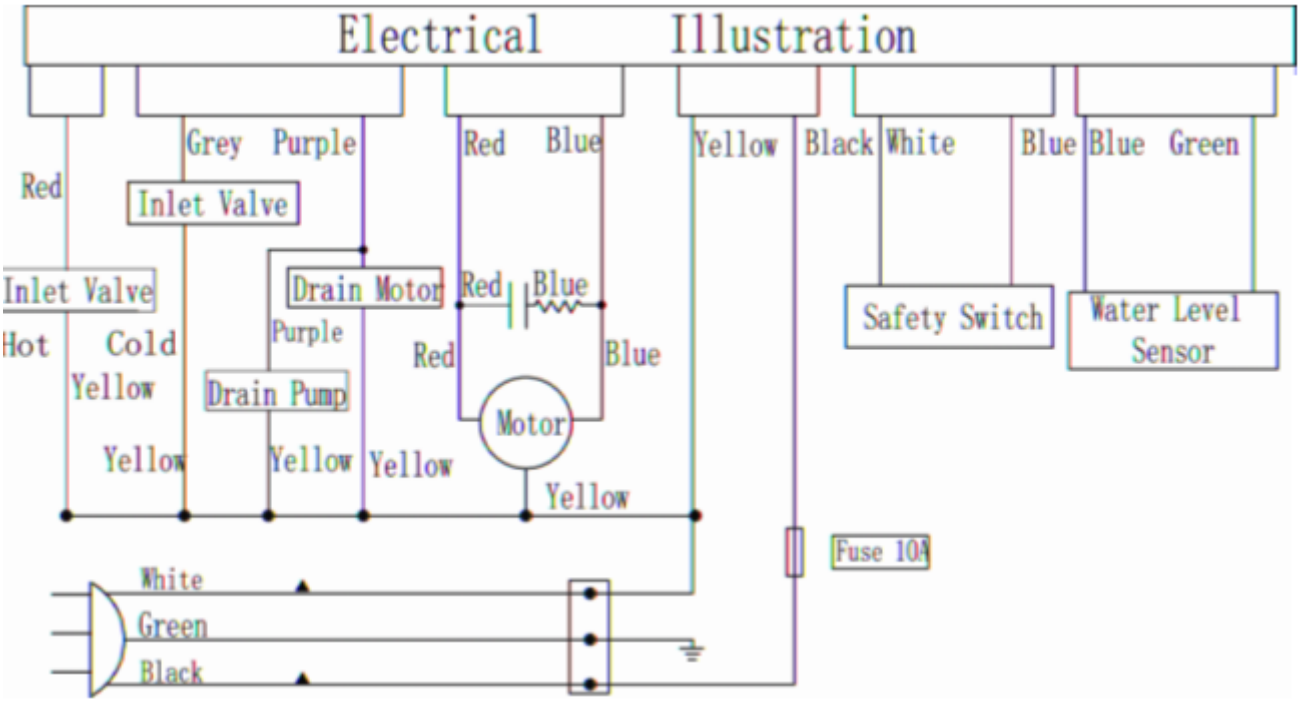


Install the machine 10 cm or more away from the wall.

Cautions

Earth wire must be installed. 	Please don't use water higher than 50℃
The blanket can not block the air hole when the machine is placed on the ground covered with the blanket 	The machine socket should be used separately, and always keeps the plug clean.
Don't place the machine in the moist place such as bathroom where it will destroy the isulation.It's possible that some water will drain out, which is left during the machine was inspected in the factory. 	Don't wash the waterproof clothes which may cause the machine vibrated when spinning. 
Don't wash the machine with water directly. 	Washing the clothes with the volatile things such as the gasoline is forbidden.
Don't put hot things on the machine such as kettle with hot water.	Please abstain the machine irradiated in the sun and always from the hot things.
Children and disabled people do not operate the machine 	Don't put your hands into the working spin tub, even if it works slowly, pay more attention to the child.
Please take out of the plug when being cleaned or not work.	Taking apart, fixing the machine by yourself are not allowed.
Notes: 1. Don't use the destroyed or loose plug, if the power line is destroyed, please take out the plugs and call our serviceman to fix it. 2. When using the machine, you must check whether the inlet hose is connected with the tap firmly to avoid loosing.	

Circuit diagram



MODEL	LAV-5357A
RATED VOLTAGE	AC110V
RATED FREQUENCY	60HZ
RATED WASH CAPACITY	15 KGS
RATED SPIN CAPACITY	15 KGS
WASH MOTOR RATED POWER	500W
SPIN MOTOR RATED POWER	400W
POWER CONSUMPTION (KW/CYCLE)	
WATER CONSUMPTION (L/CYCLE)	
ENERGY EFFICIENCY GRADE	
UNIT DIMENSION	675 X 680 X 110MM
NET WEIGHT	60 KGS
WATERPROOF GRADE	IPX4
POWER CONSUMPTION (KW/CYCLE)	0.20216
WATER CONSUMPTION (L/CYCLE)	342.14
ENERGY EFFICIENCY GRADE	Level two